



FIG 1

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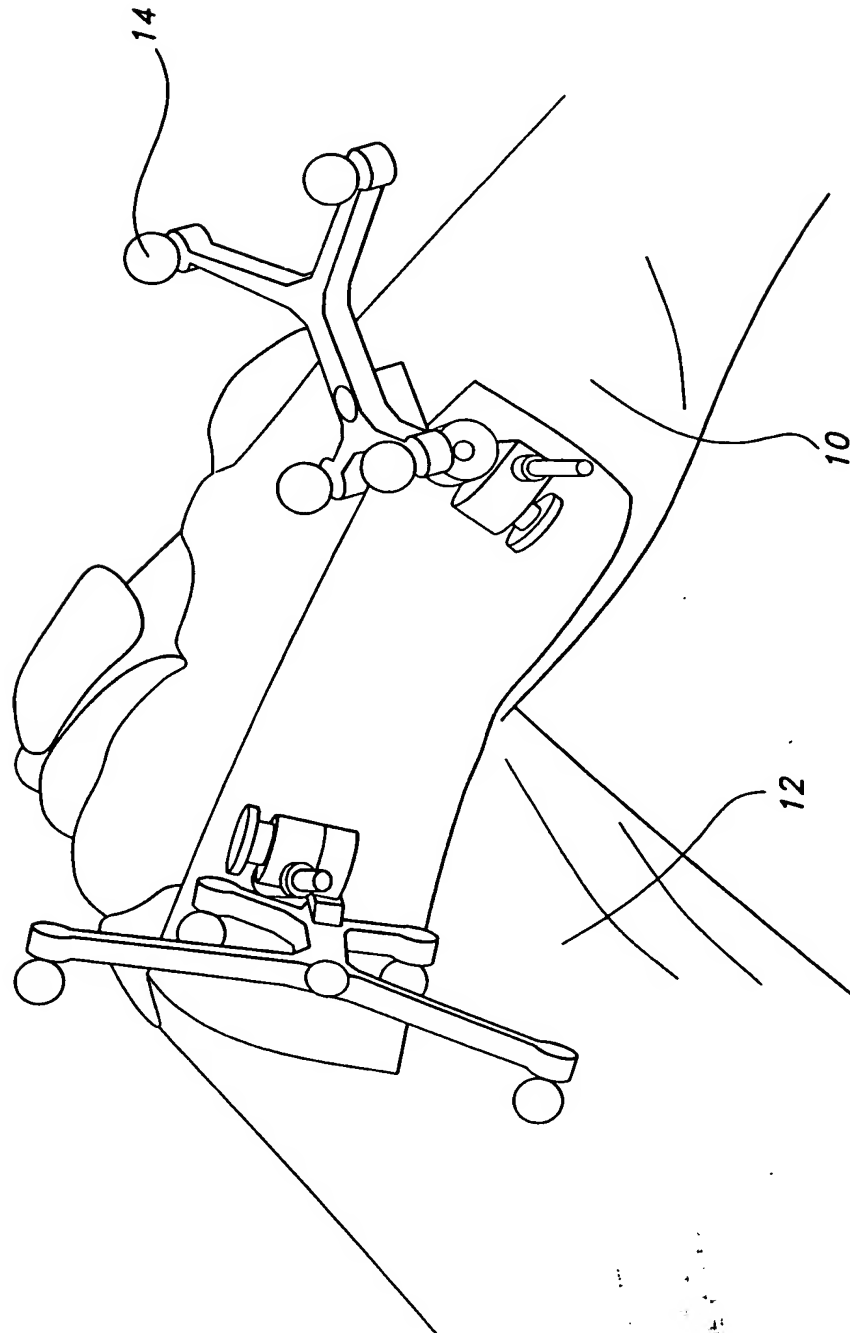


FIG 2

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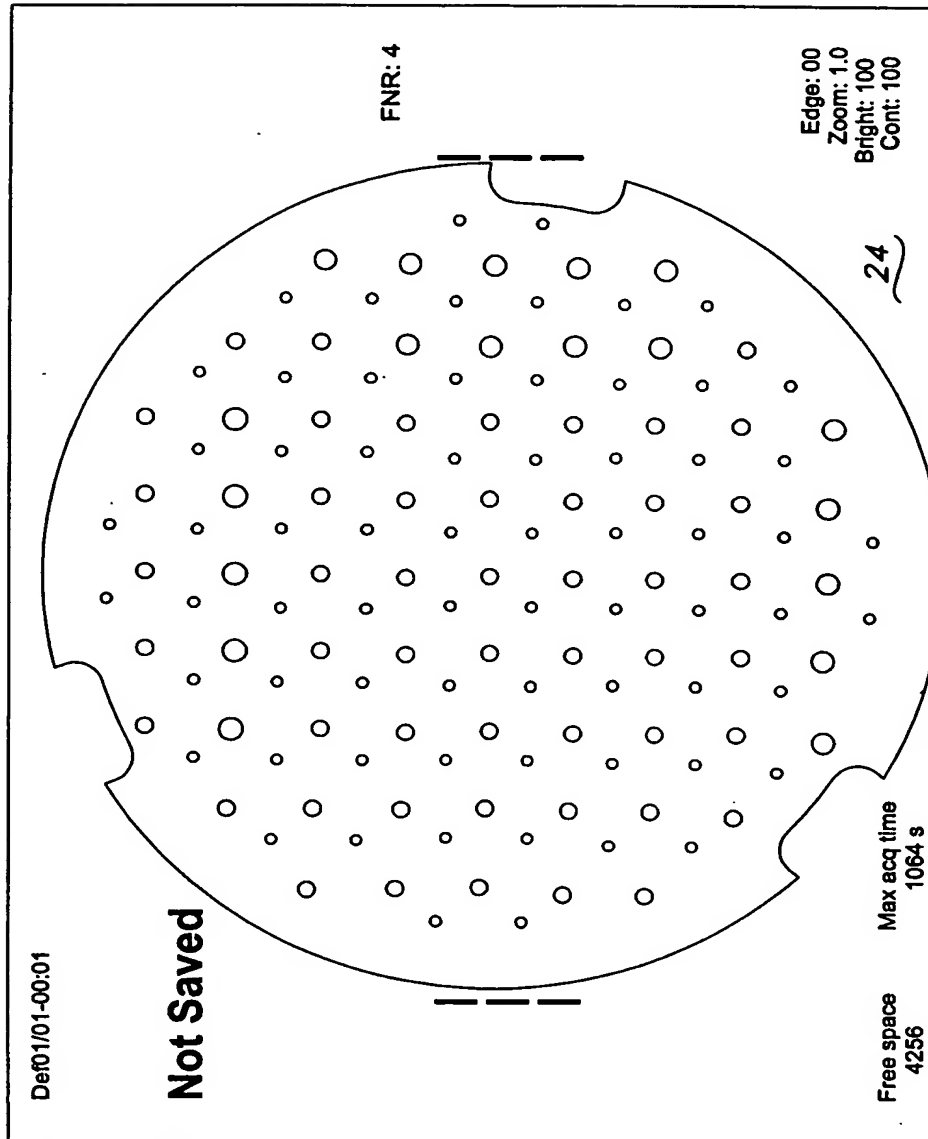


FIG 4

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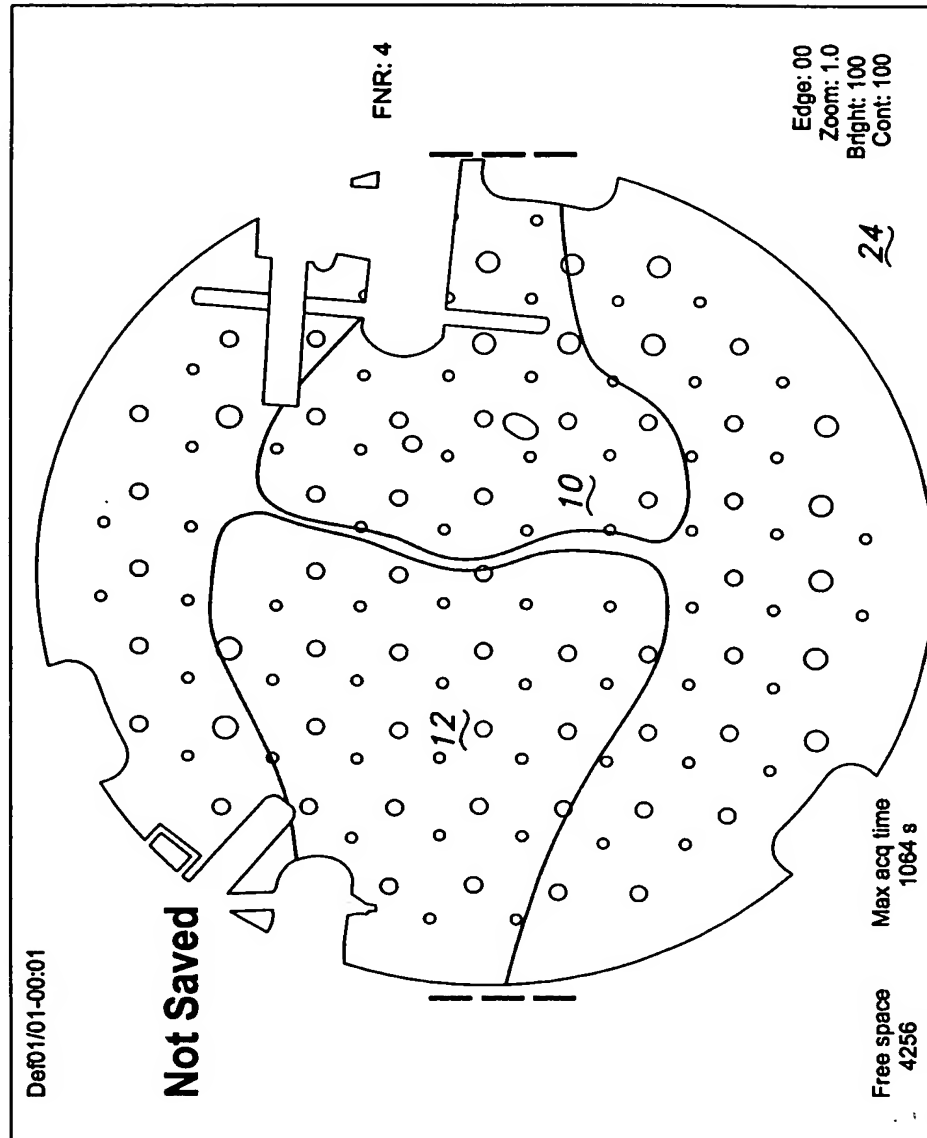


FIG. 6

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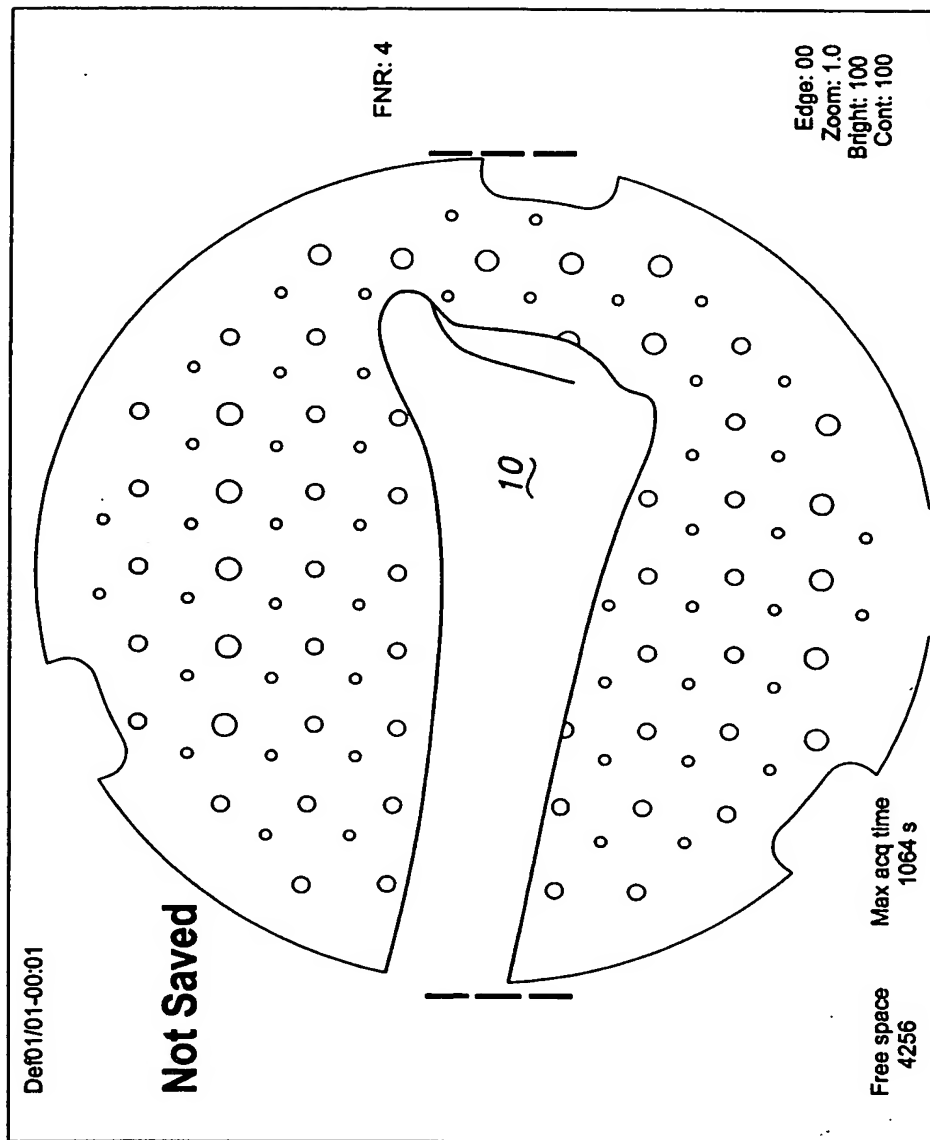


FIG 7

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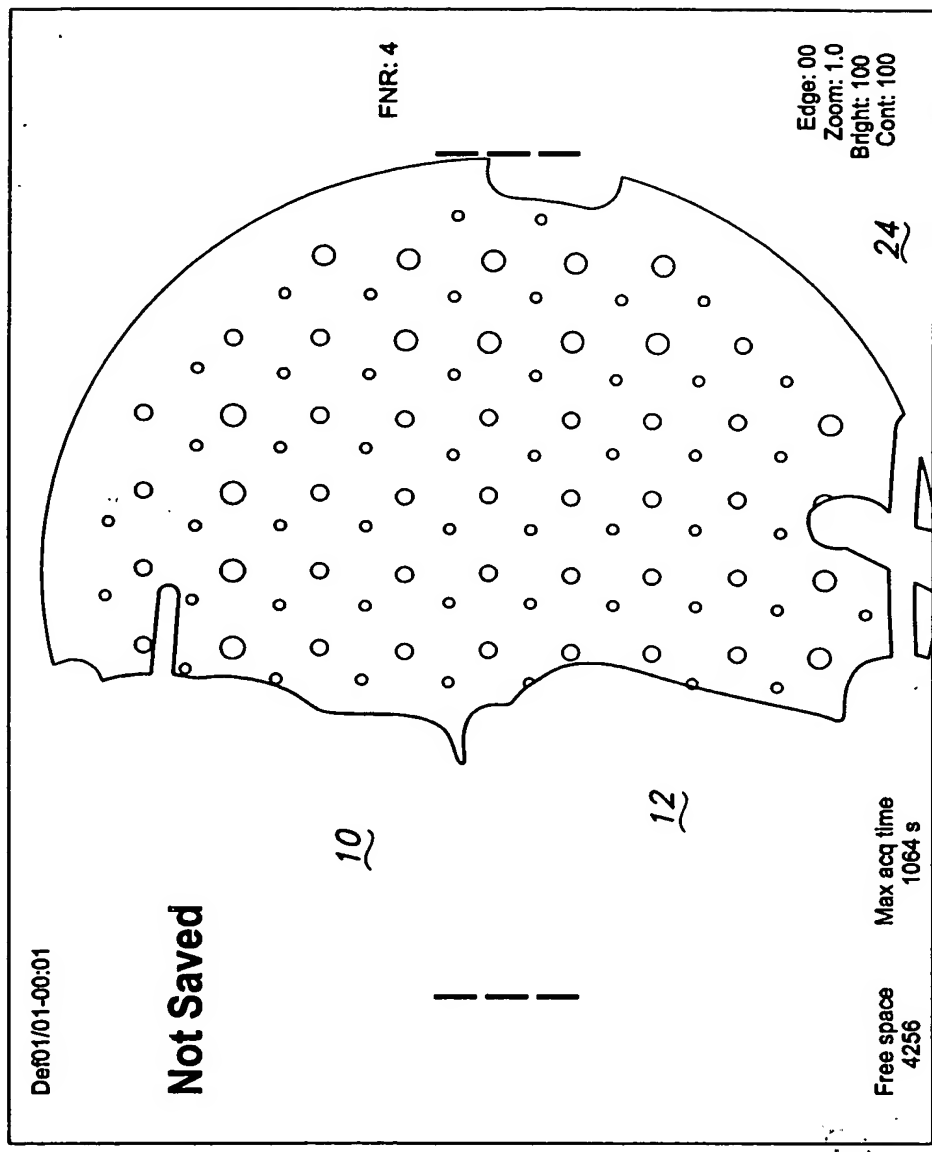


FIG 8

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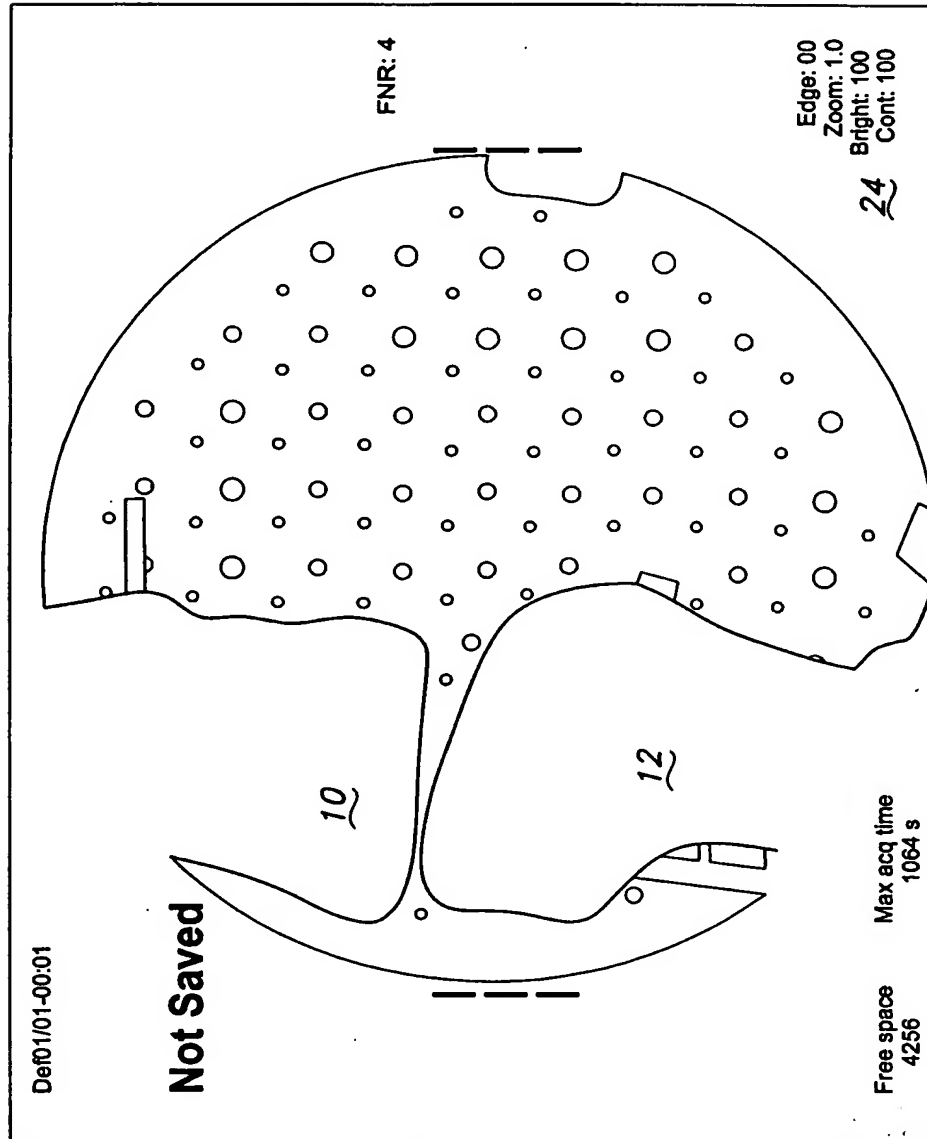


FIG 9

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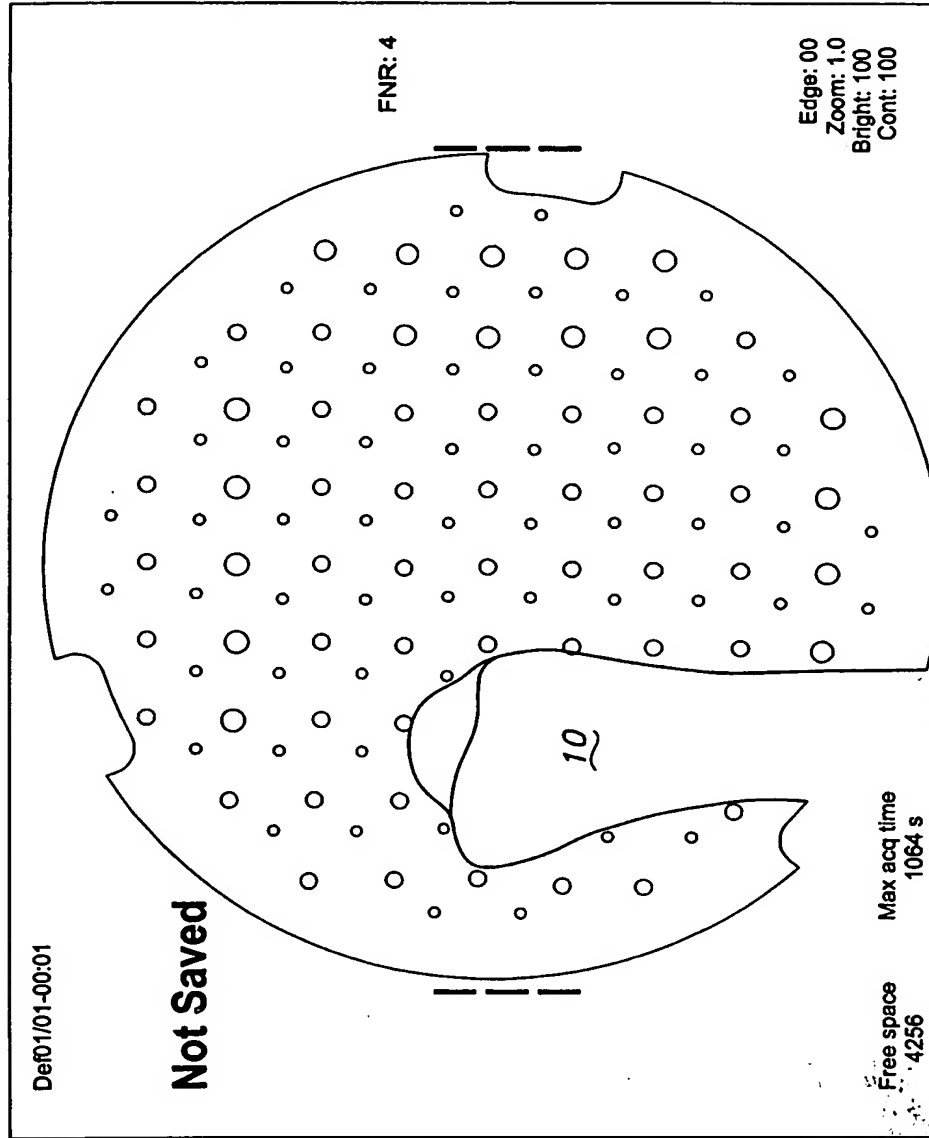


FIG 10

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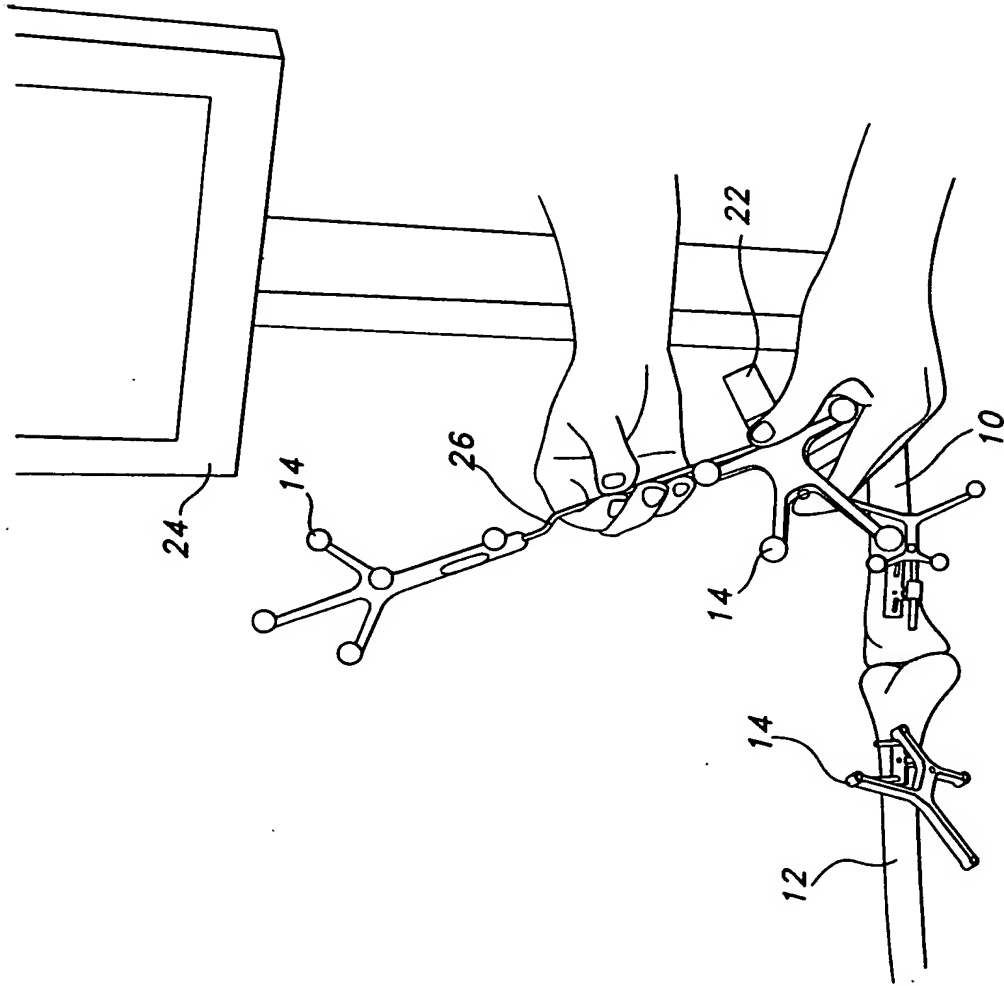
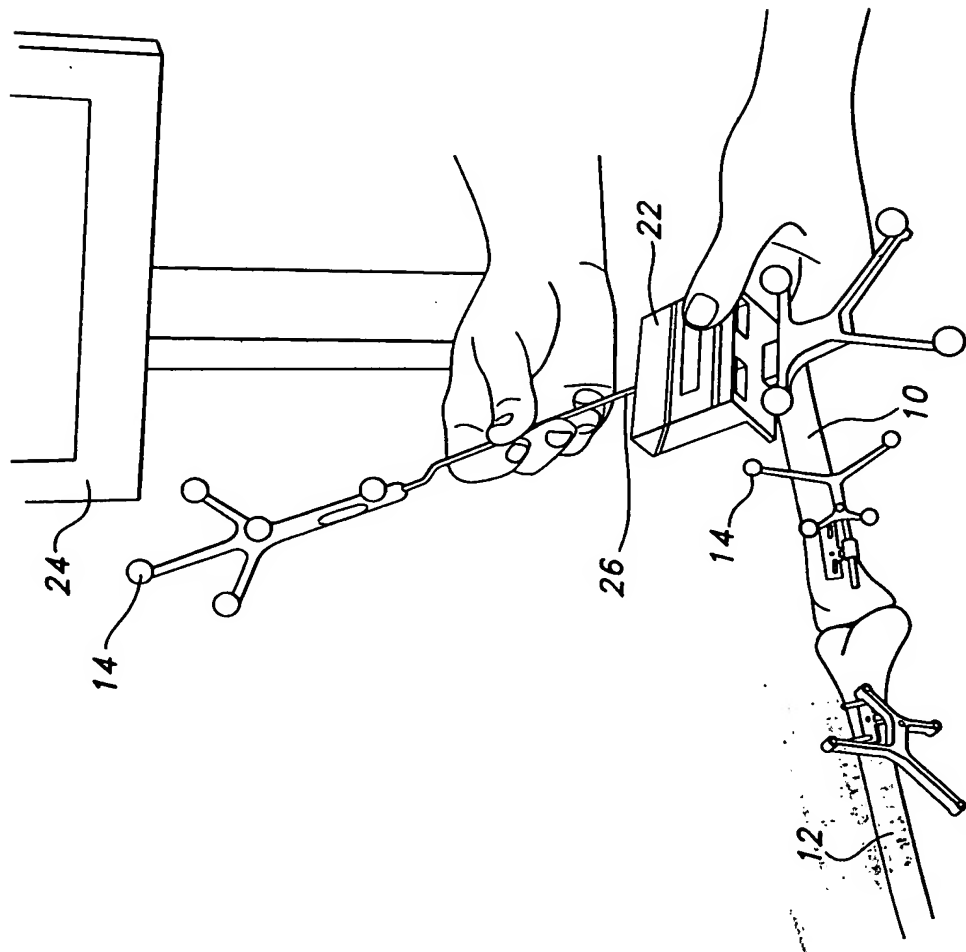


FIG 11

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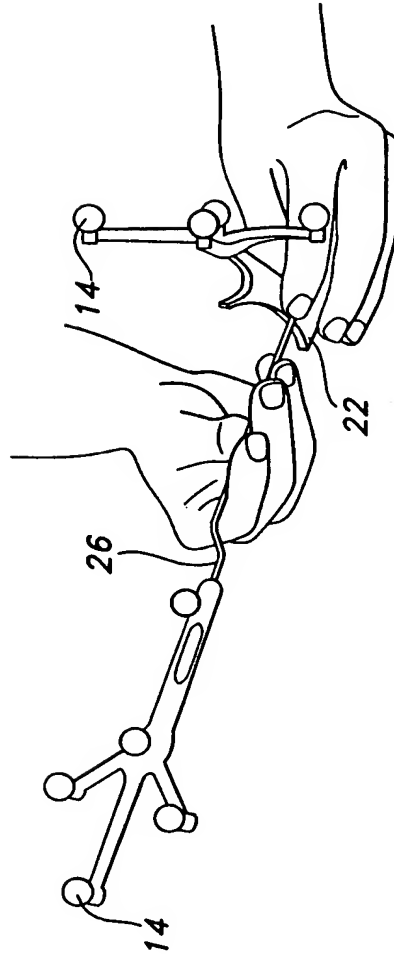


FIG 13

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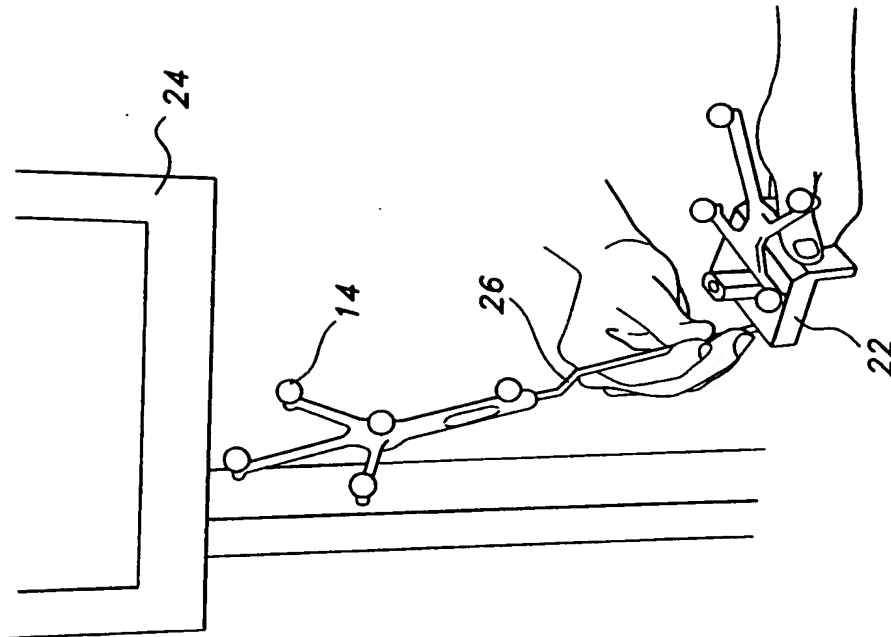


FIG 14

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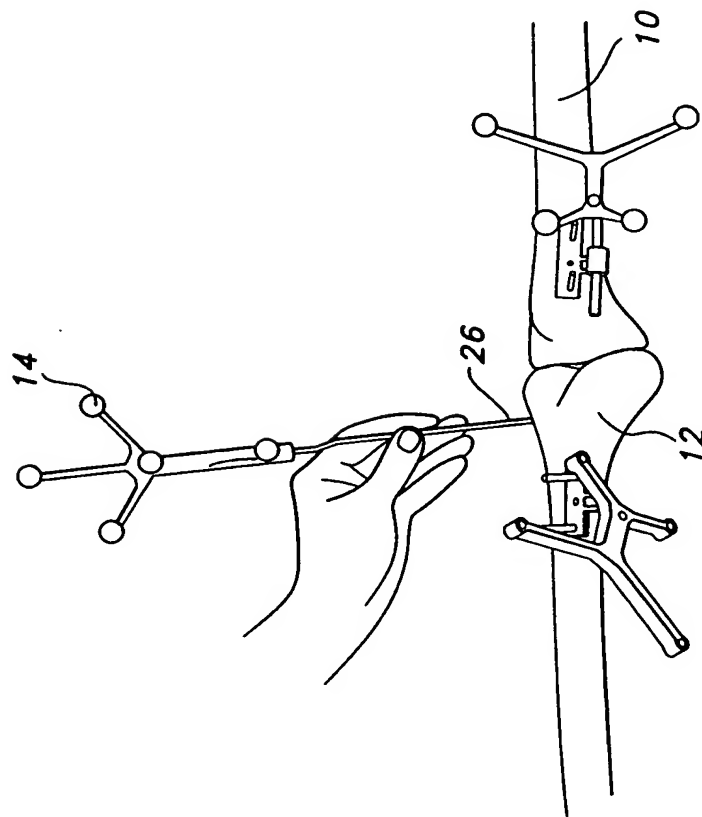


FIG. 15

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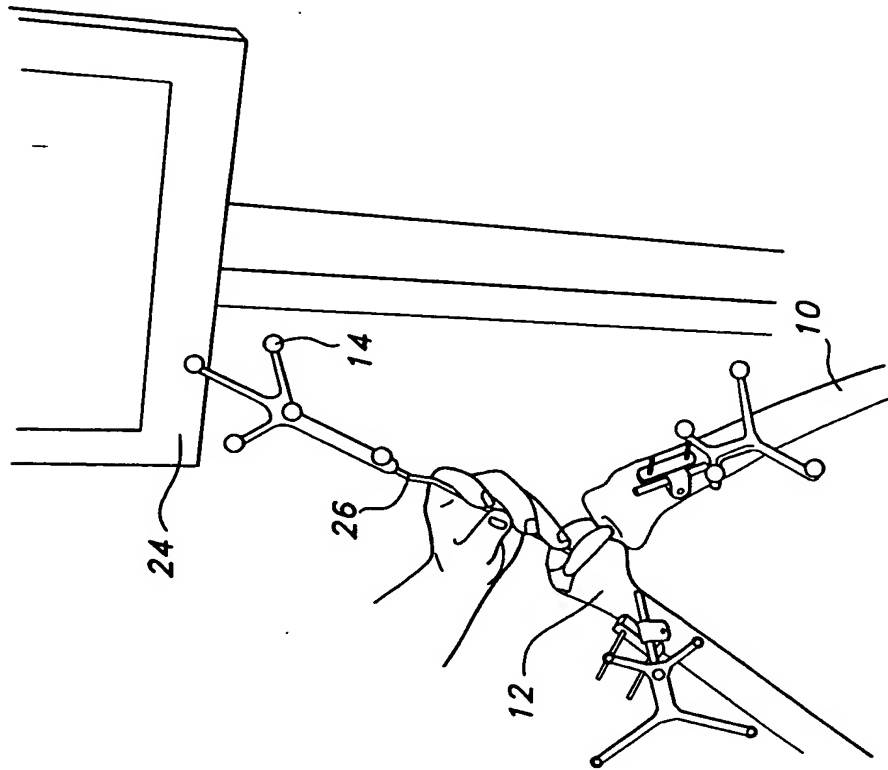


FIG 16

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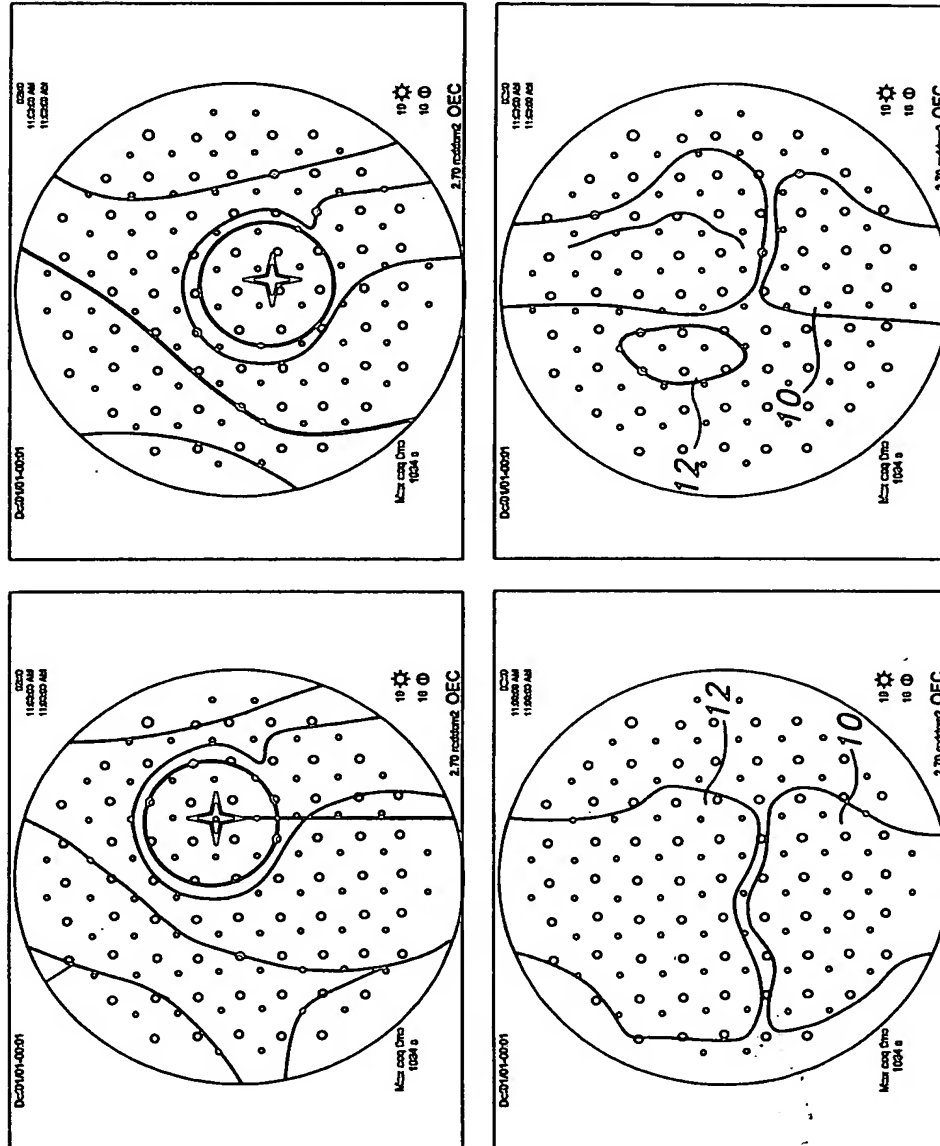


FIG 18

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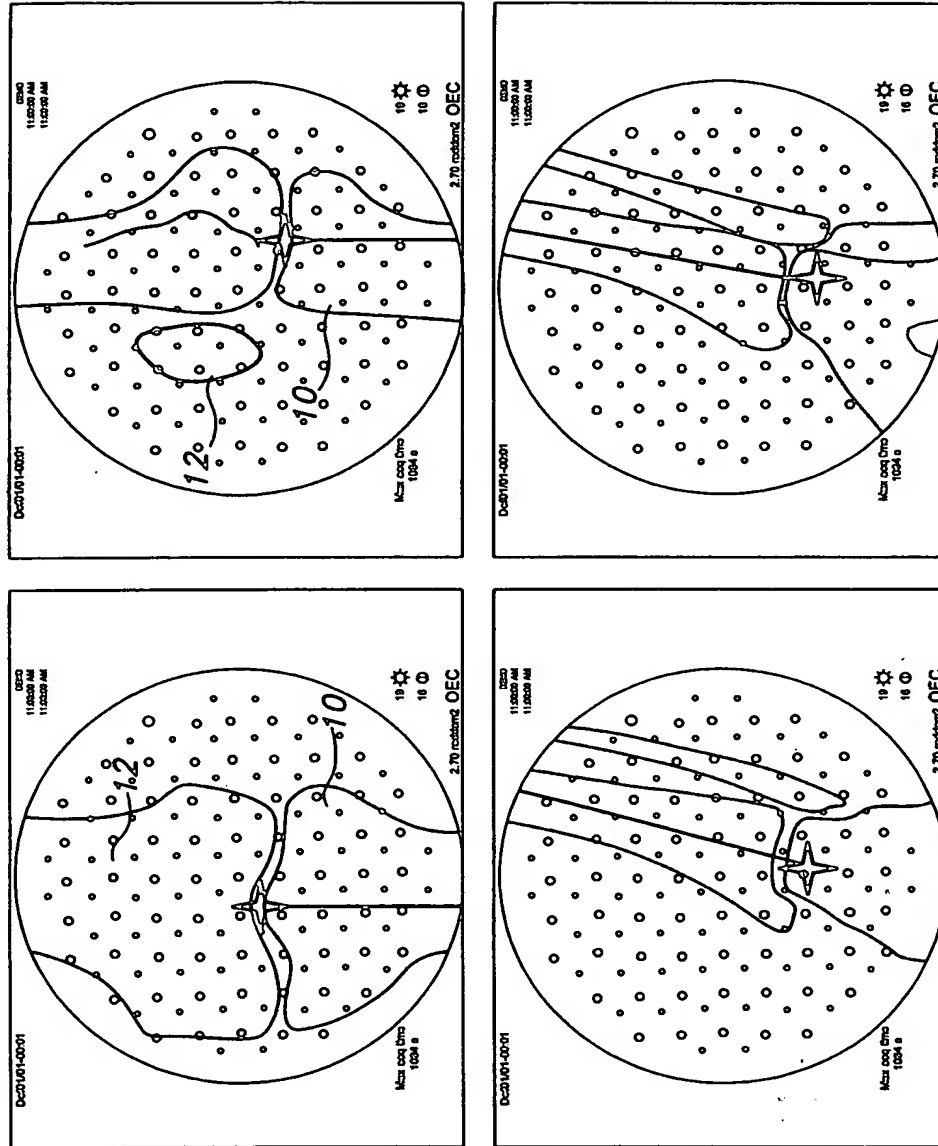


FIG 19

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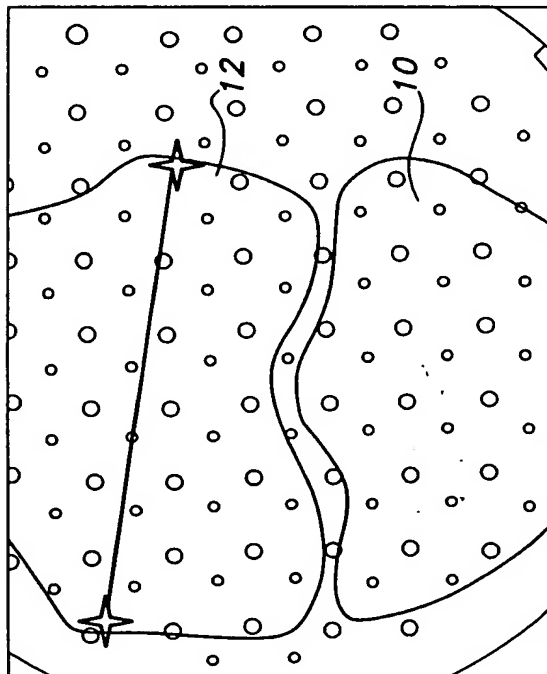
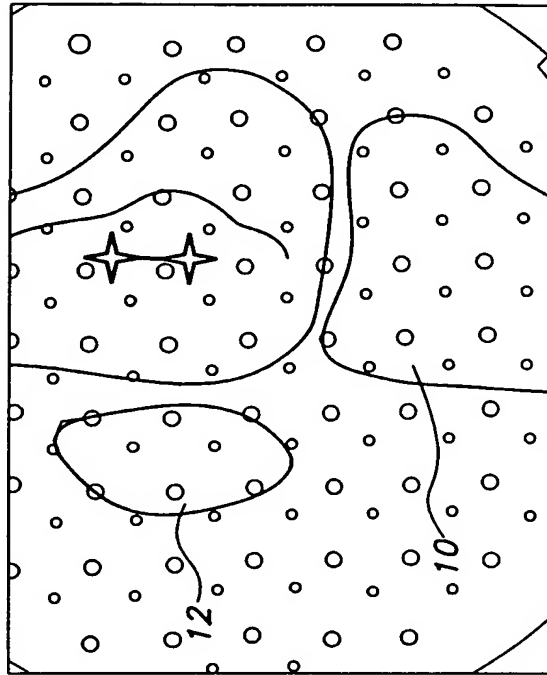


FIG 20

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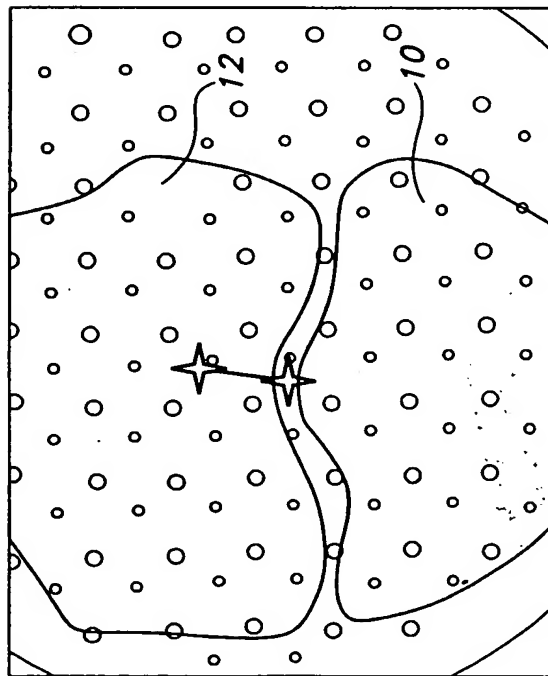
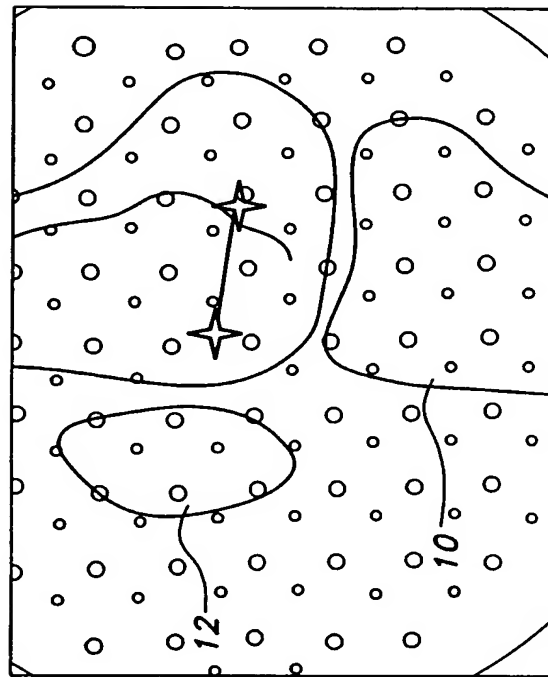


FIG 21

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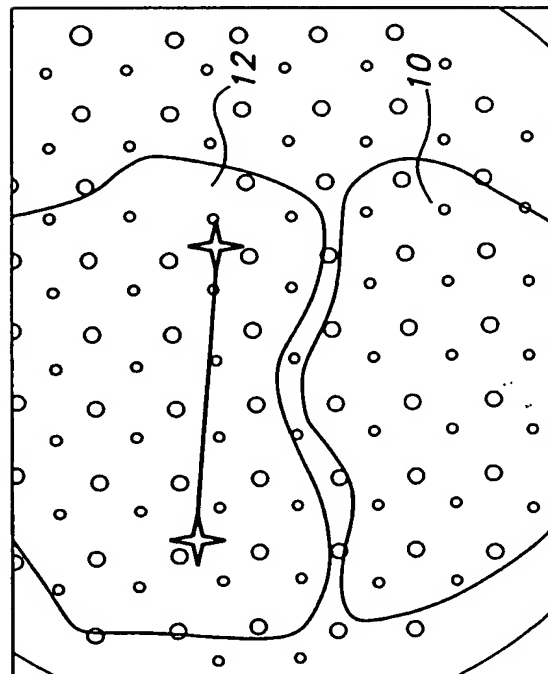
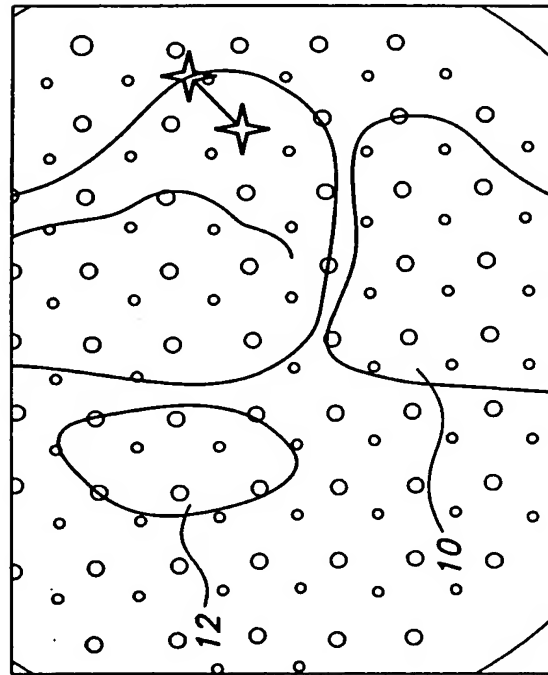


FIG 22

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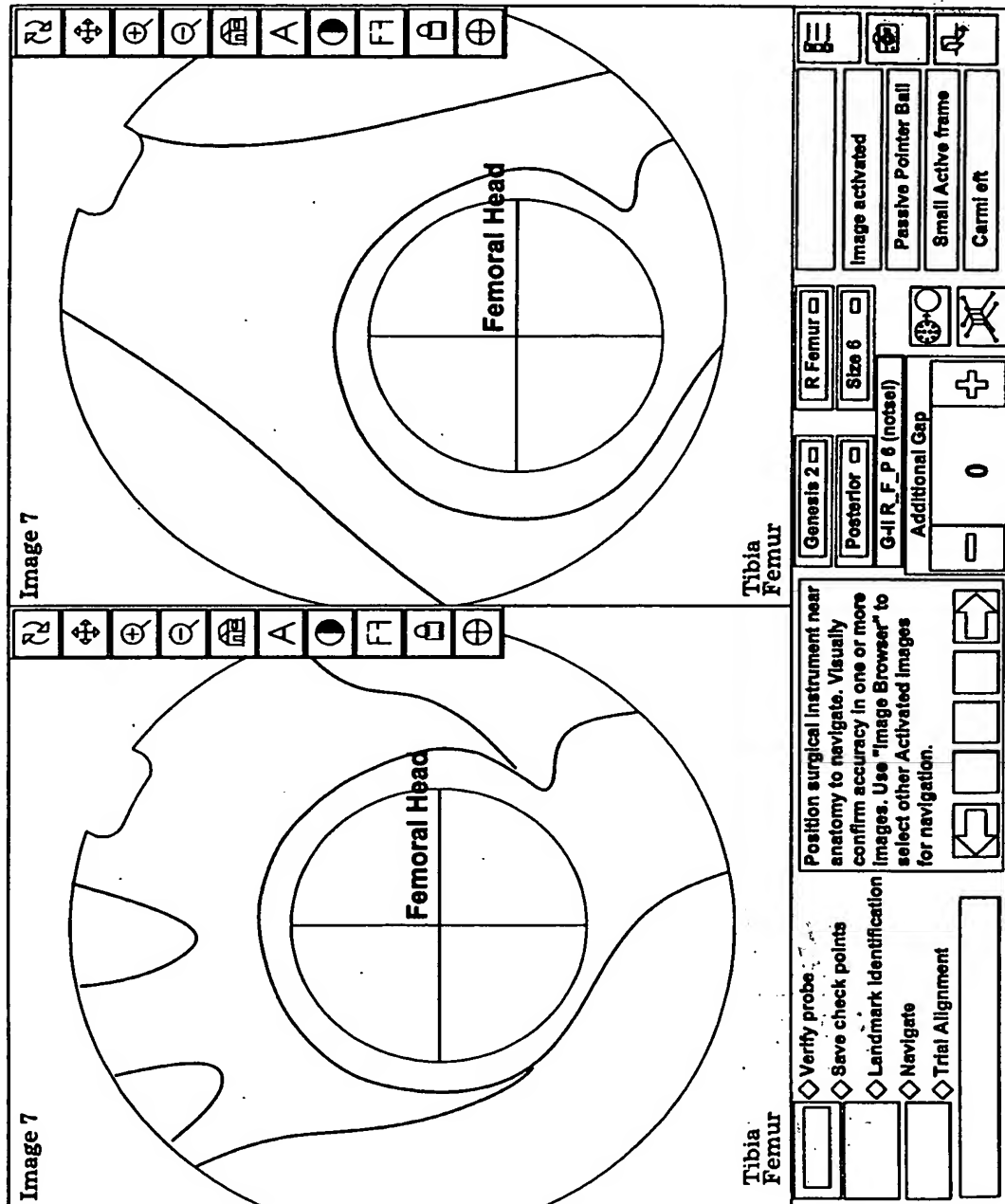


FIG. 23

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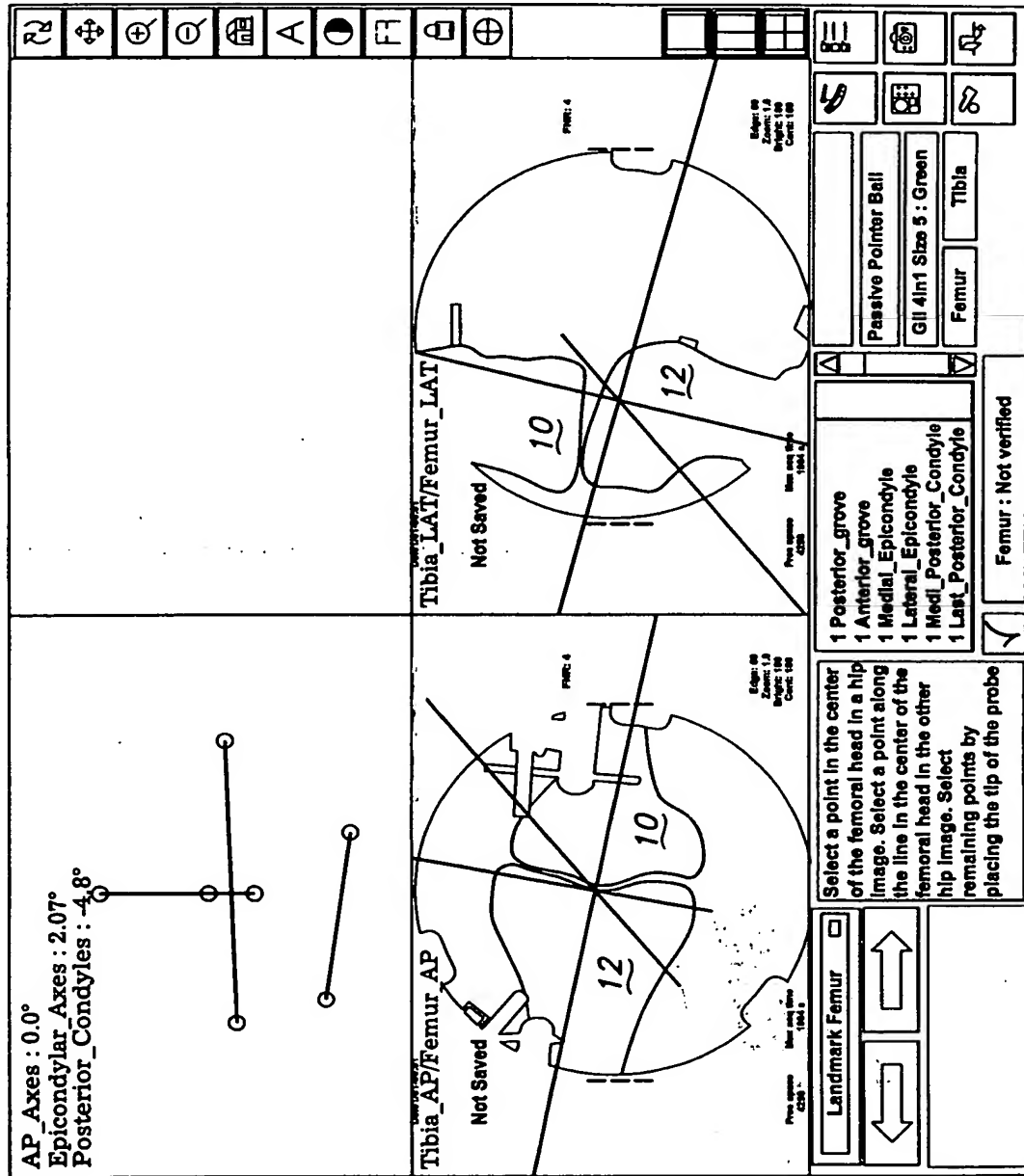


FIG 24

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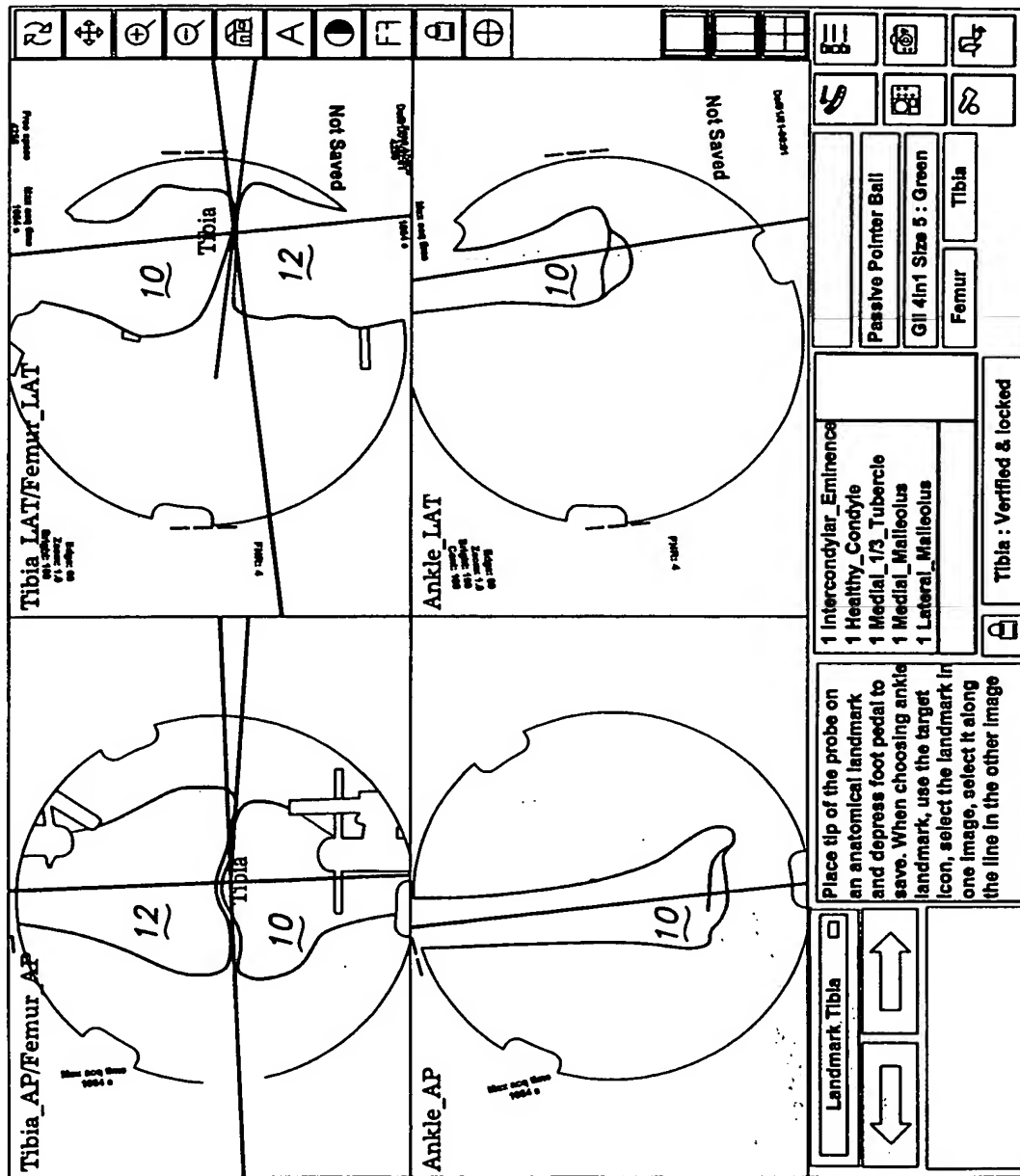


FIG 25

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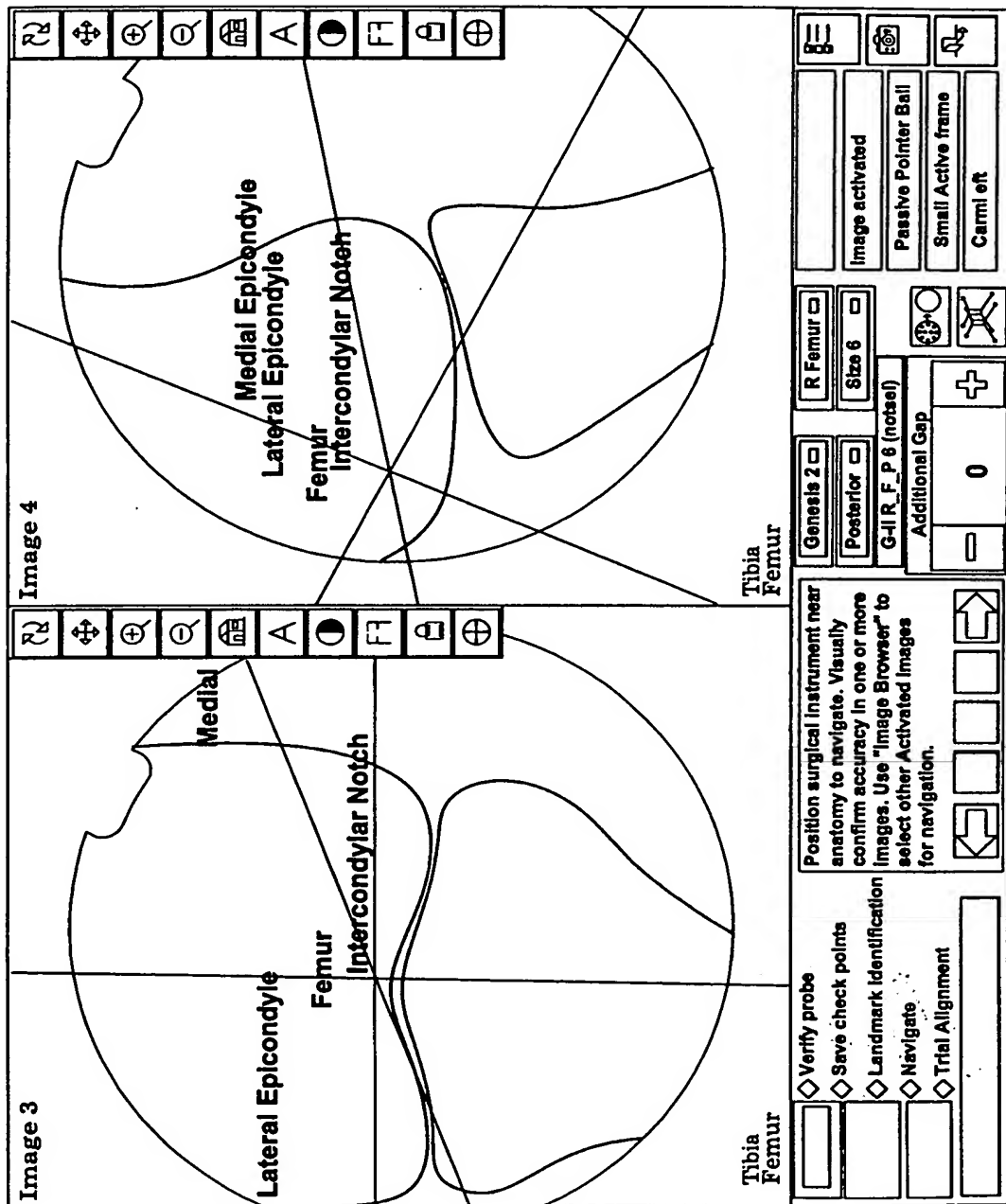


FIG 26

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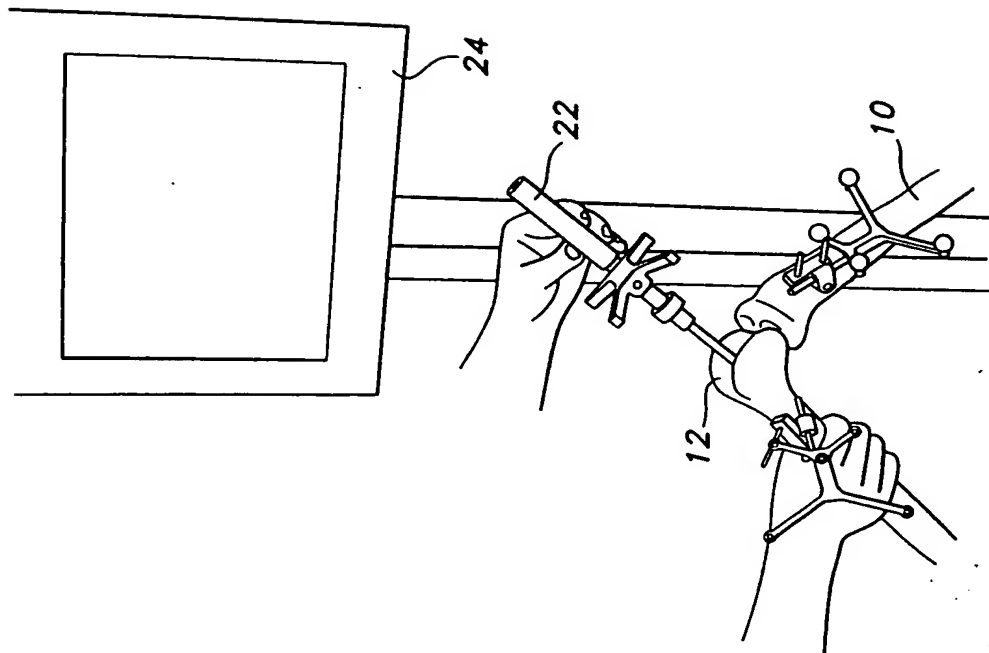


FIG 27

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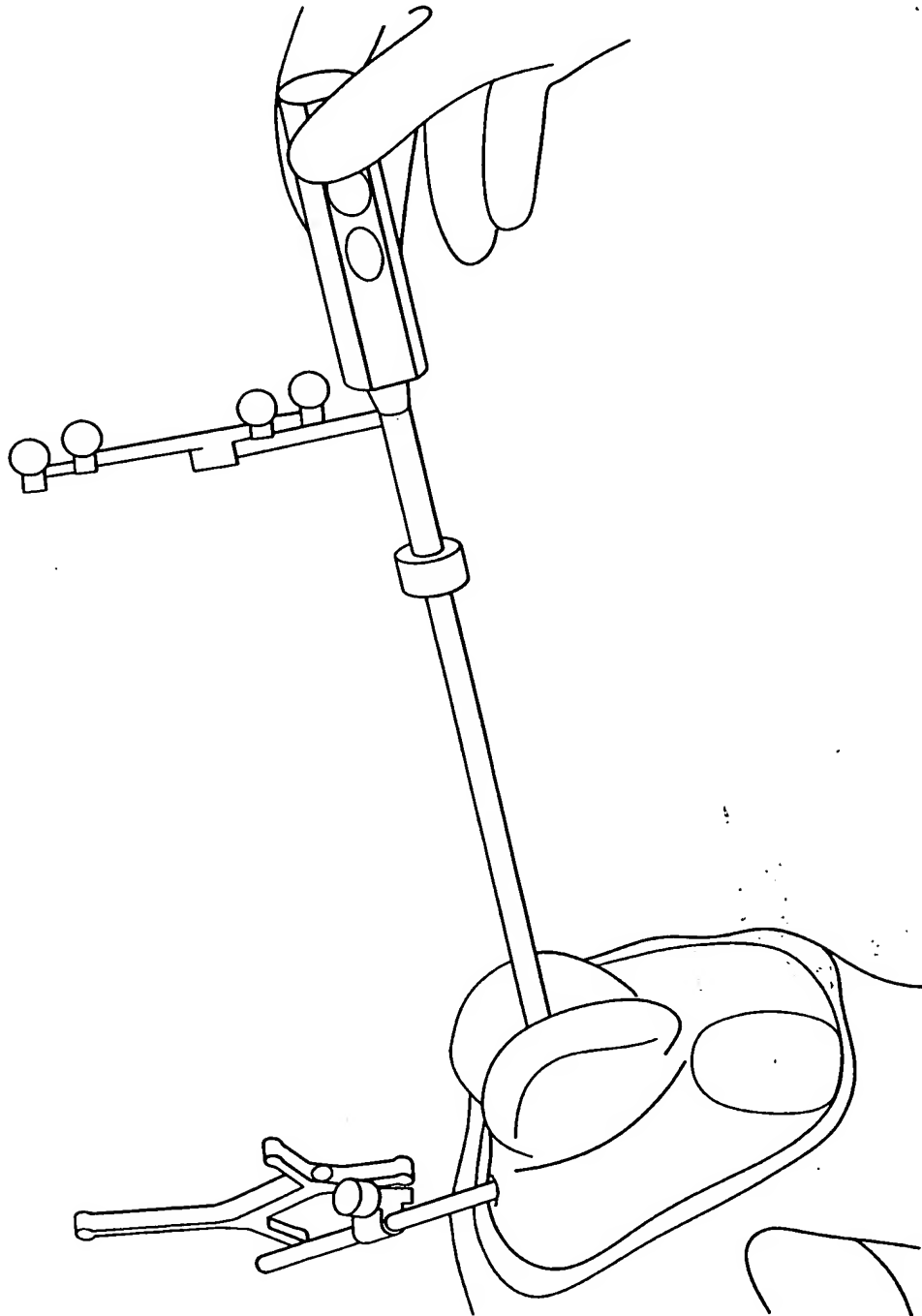


FIG 28

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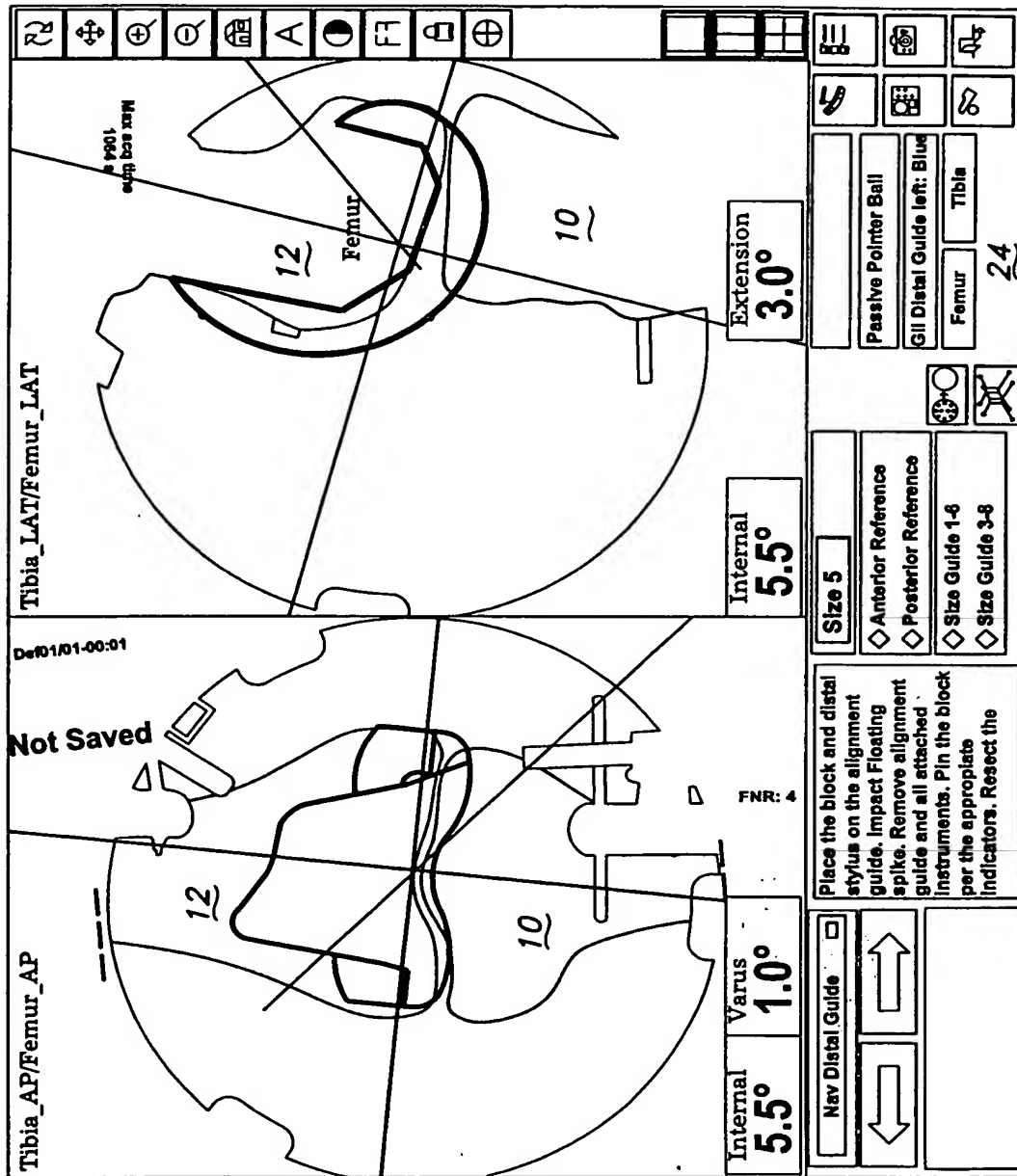


FIG 29

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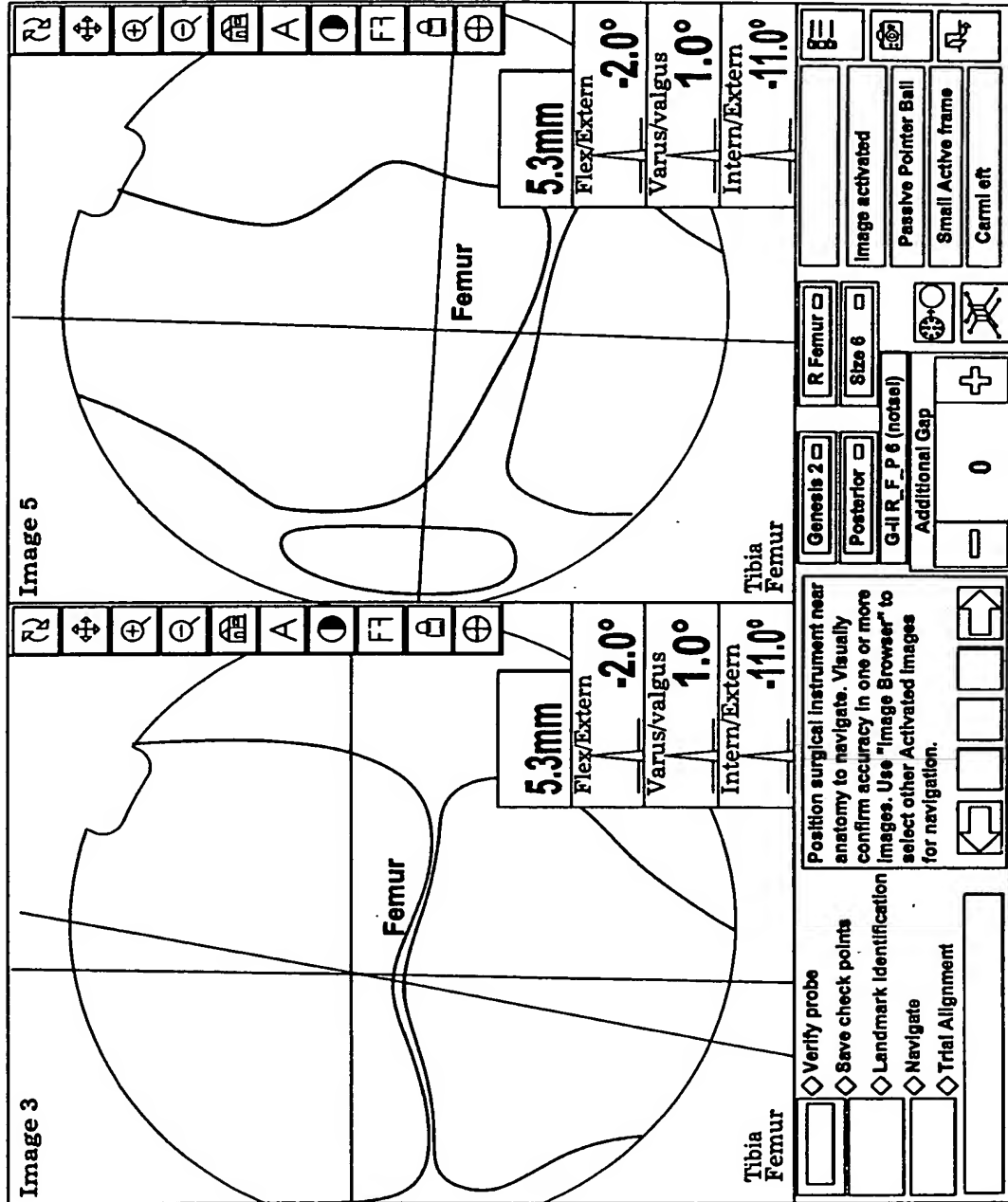


FIG 30

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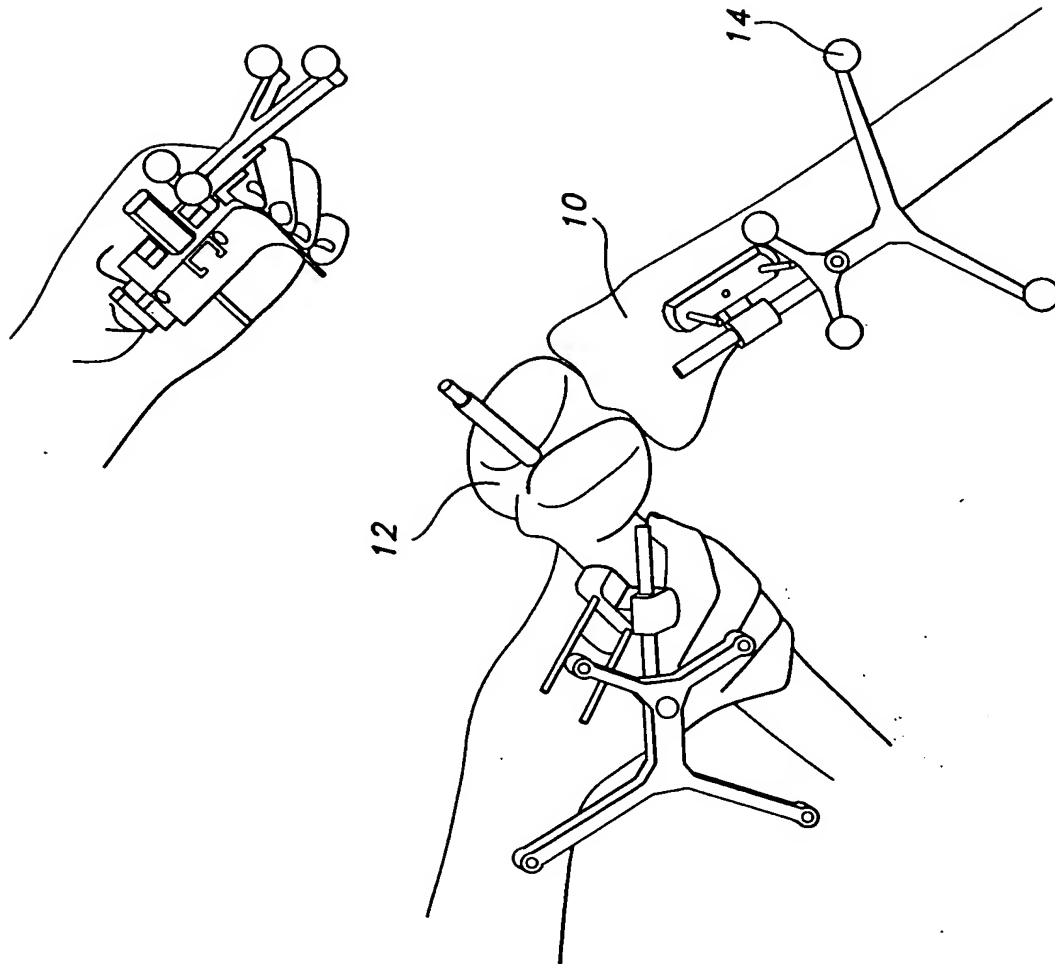


FIG 31

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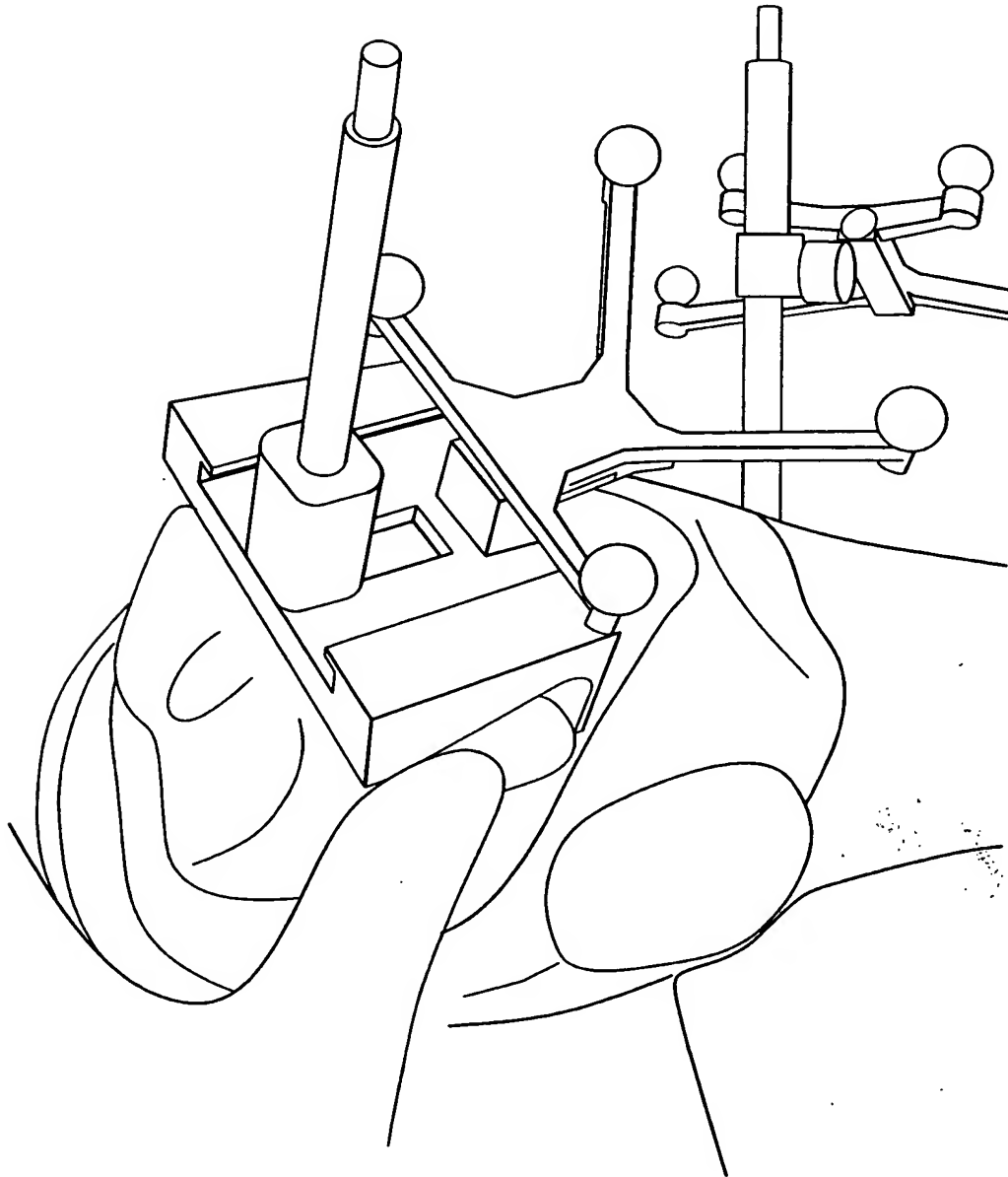
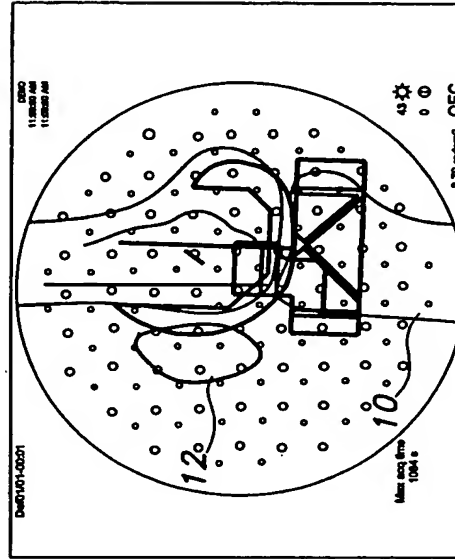


FIG 32

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3°



6°

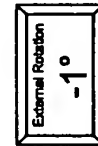
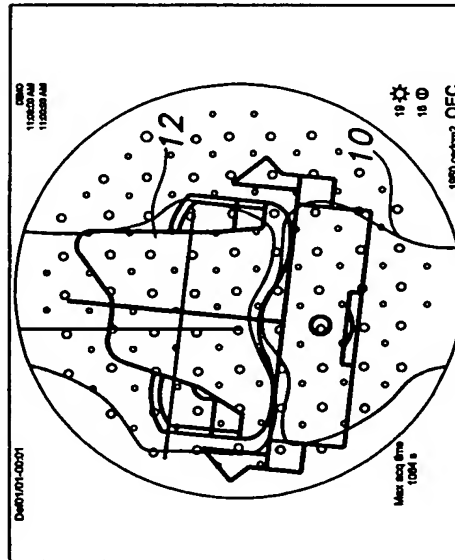


FIG 33

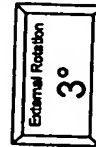


FIG 34

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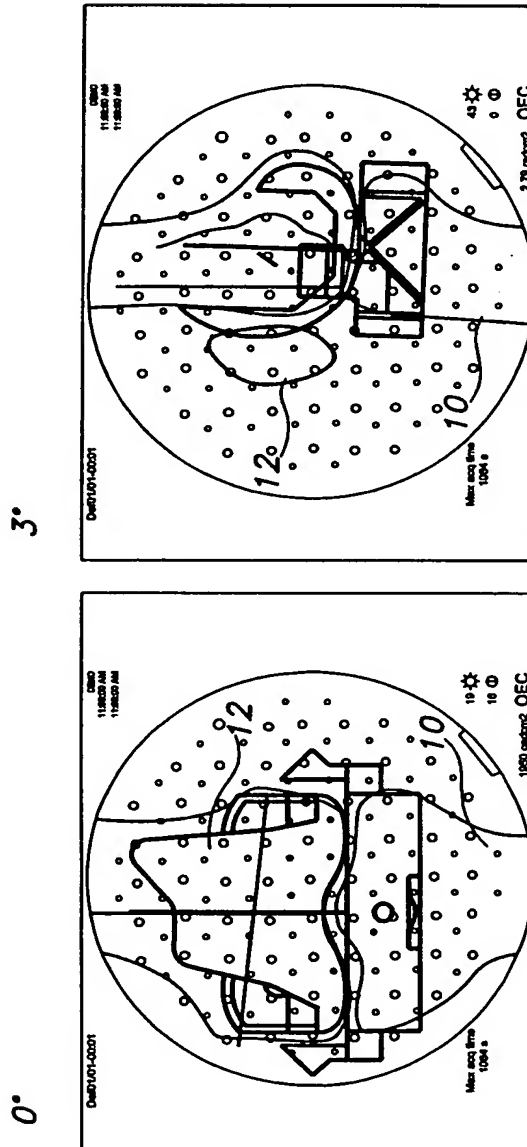
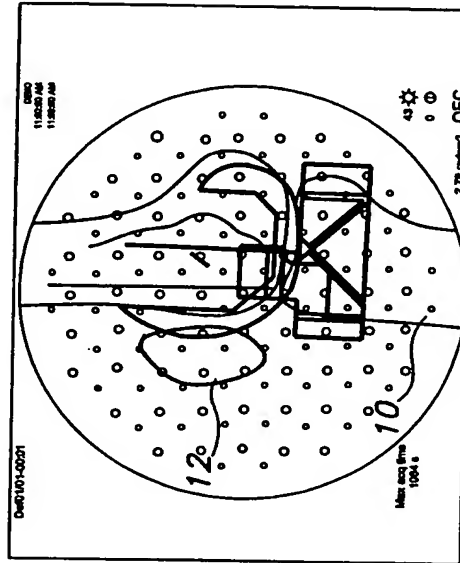


FIG 35

External Rotation
 3°

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3°



6°

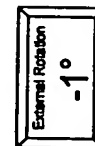
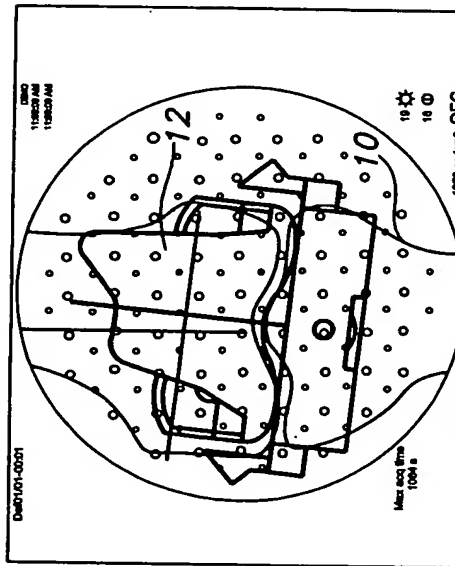
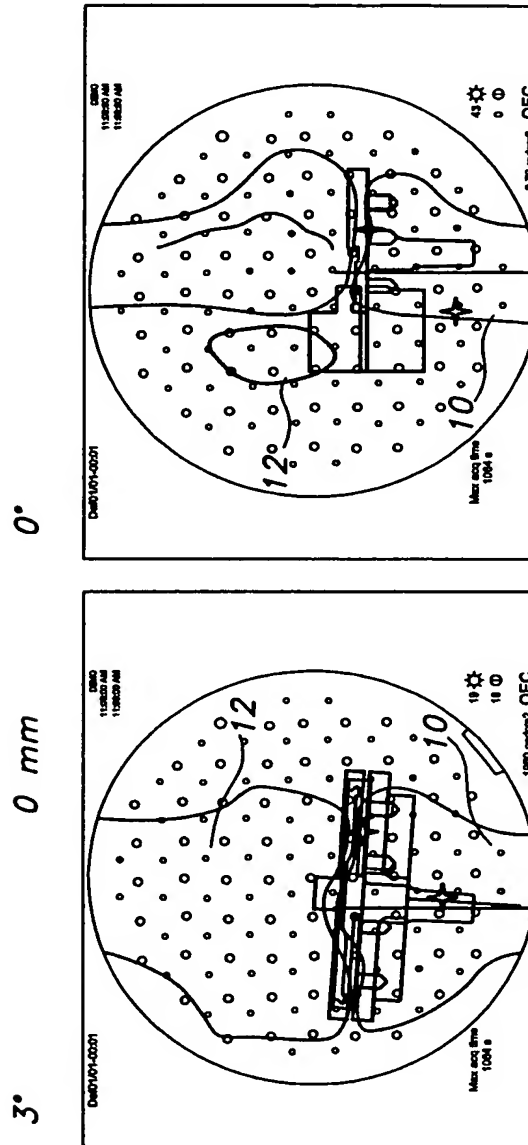


FIG 36

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External Rotation
 6°

FIG 37

+



FIG. 38

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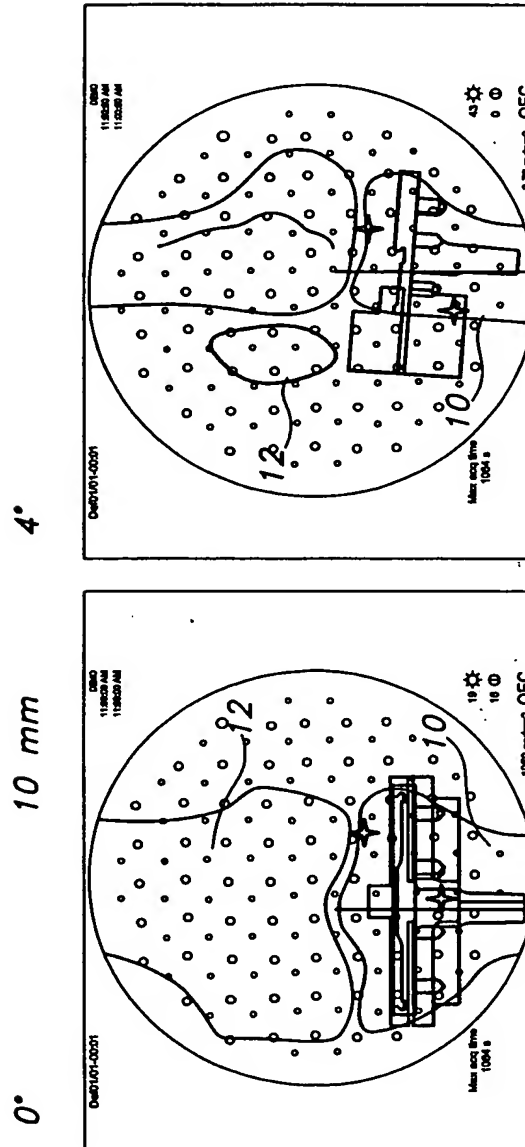


FIG 39

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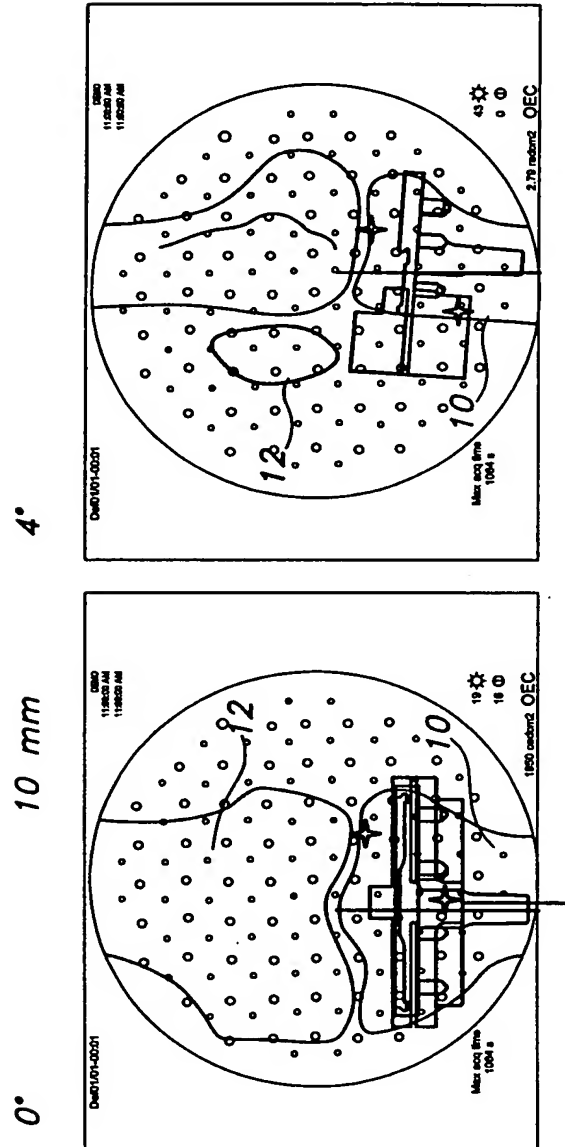


FIG 40

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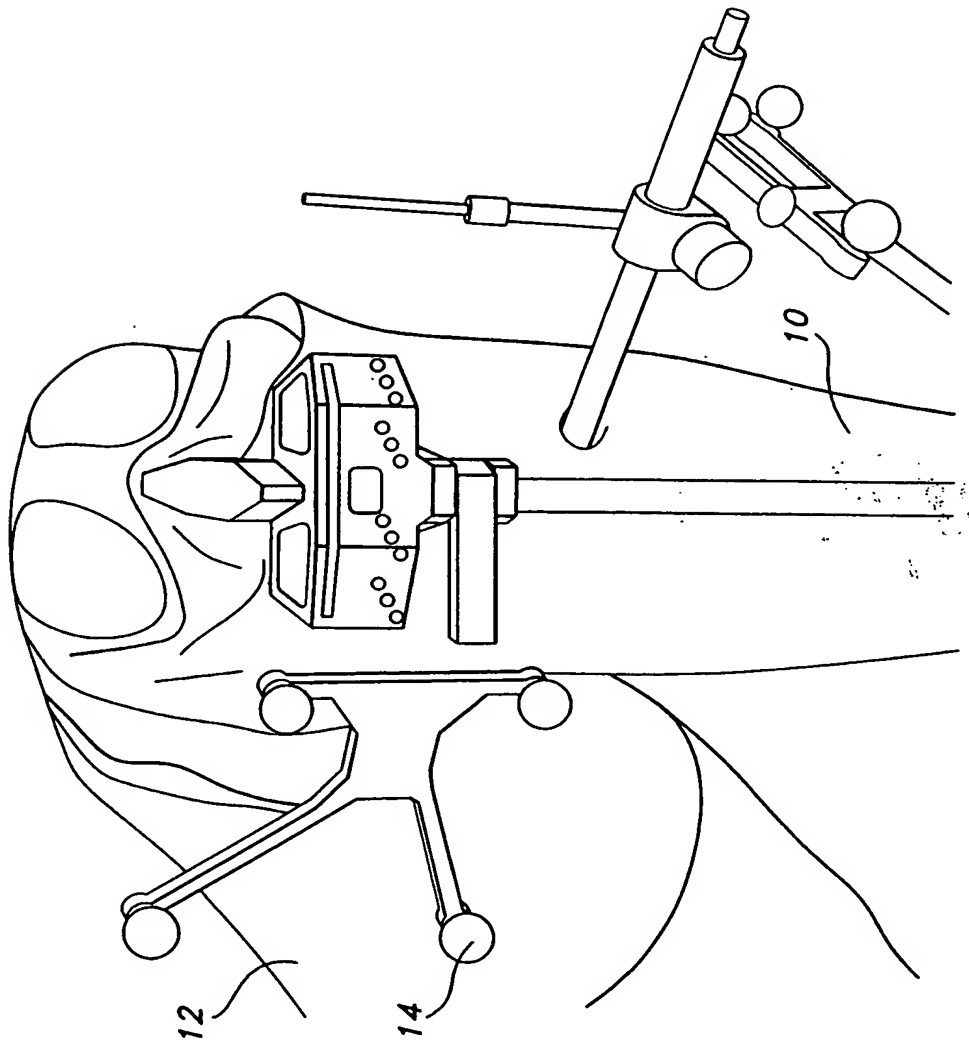


FIG 41

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Image 3		Image 5	
<div> <div>5.5mm</div> <div>Flex/Extern 2.5°</div> <div>Varus/valgus 2.0°</div> <div>Intern/Extern -8.0°</div> </div>		<div> <div>5.5mm</div> <div>Flex/Extern 2.5°</div> <div>Varus/valgus 2.0°</div> <div>Intern/Extern -8.0°</div> </div>	
<div> <div>Tibia Femur</div> <div> <input type="checkbox"/> Verify probe <input type="checkbox"/> Save check points <input type="checkbox"/> Landmark identification <input type="checkbox"/> Navigate <input type="checkbox"/> Trial Alignment </div> </div>		<div> <div>Genesis 2 <input type="checkbox"/></div> <div>Posterior <input type="checkbox"/></div> <div>G-I R_F_P 6 (notsel)</div> <div>Additional Gap</div> <div> <input type="text" value="0"/> <input type="button" value="+"/> <input type="button" value="-"/> </div> </div>	
<div> <div>Position surgical instrument near anatomy to navigate. Visually confirm accuracy in one or more images. Use "Image Browser" to select other Activated Images for navigation.</div> <div> <input type="button" value="←"/> <input type="button" value="→"/> <input type="button" value="↶"/> <input type="button" value="↷"/> </div> </div>		<div> <div>R Femur <input type="checkbox"/></div> <div>Size 6 <input type="checkbox"/></div> <div>Image activated <input type="checkbox"/></div> <div>Passive Pointer Ball <input type="checkbox"/></div> <div>Small Active frame <input type="checkbox"/></div> <div>Cam left <input type="checkbox"/></div> </div>	

FIG 42

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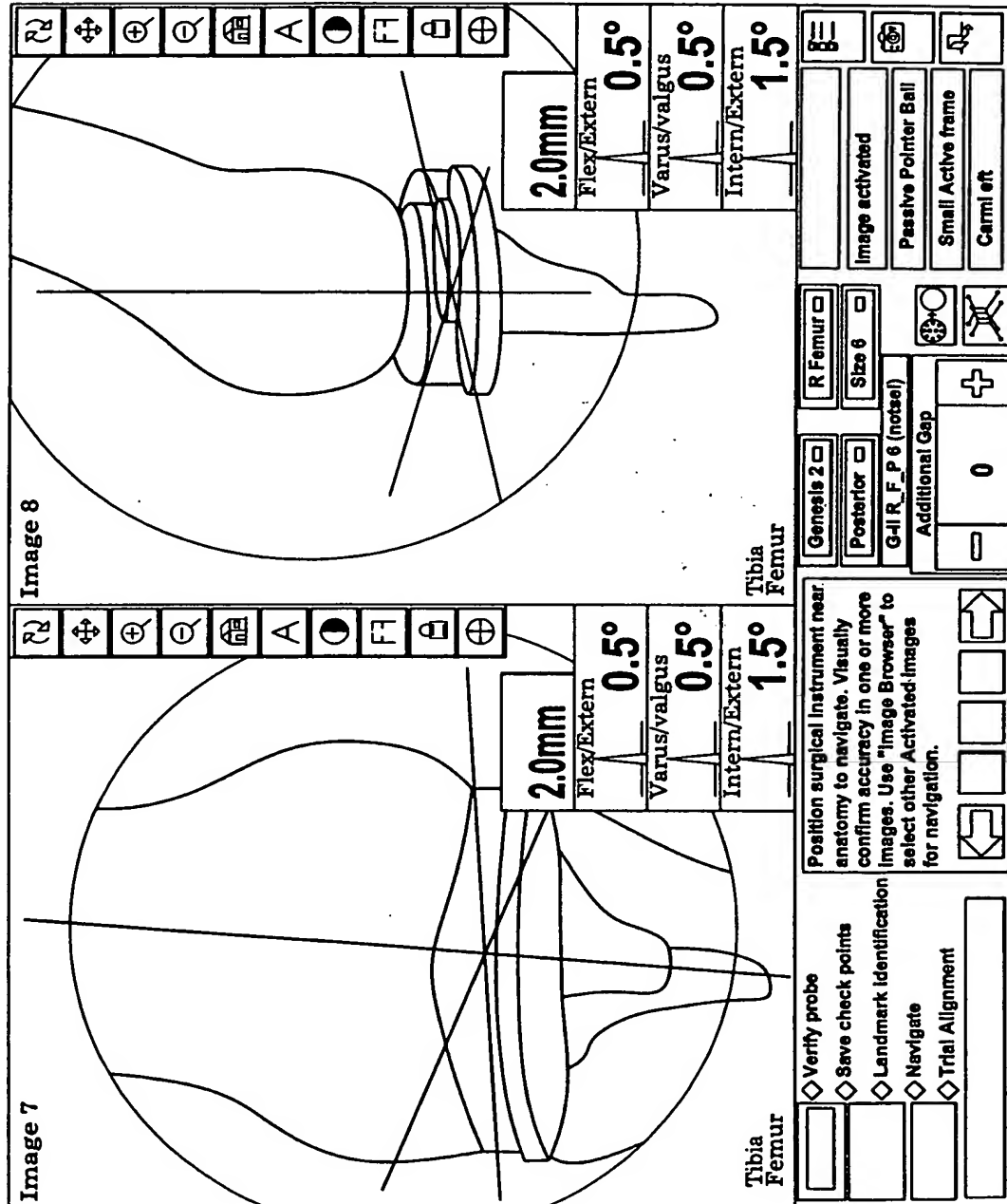


FIG 43

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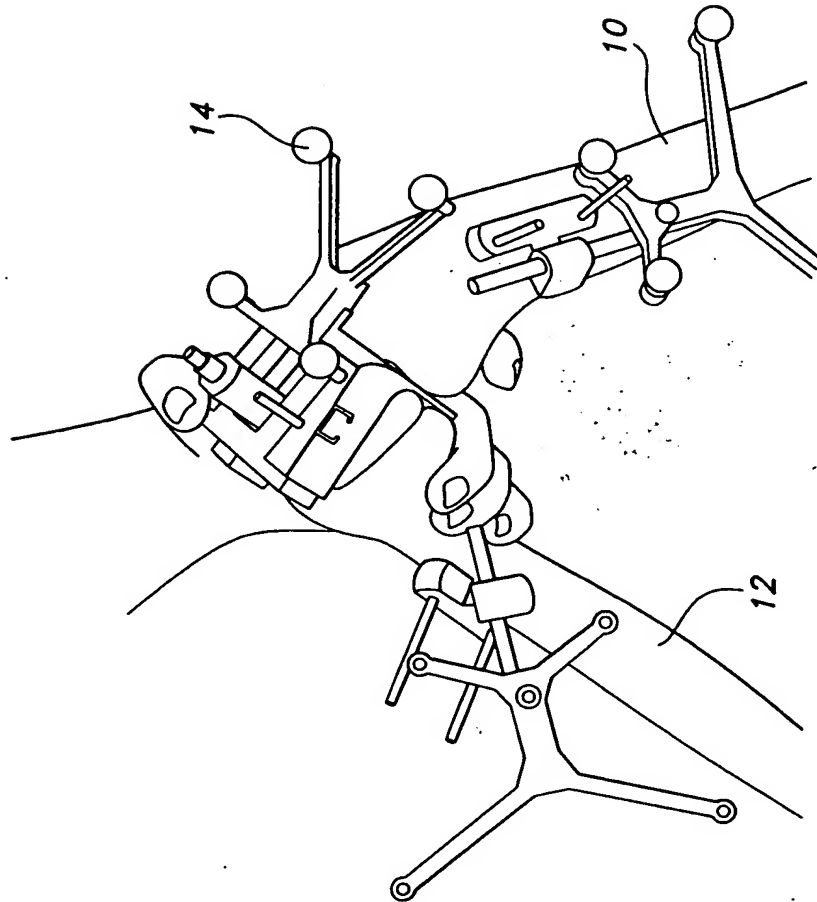


FIG 44

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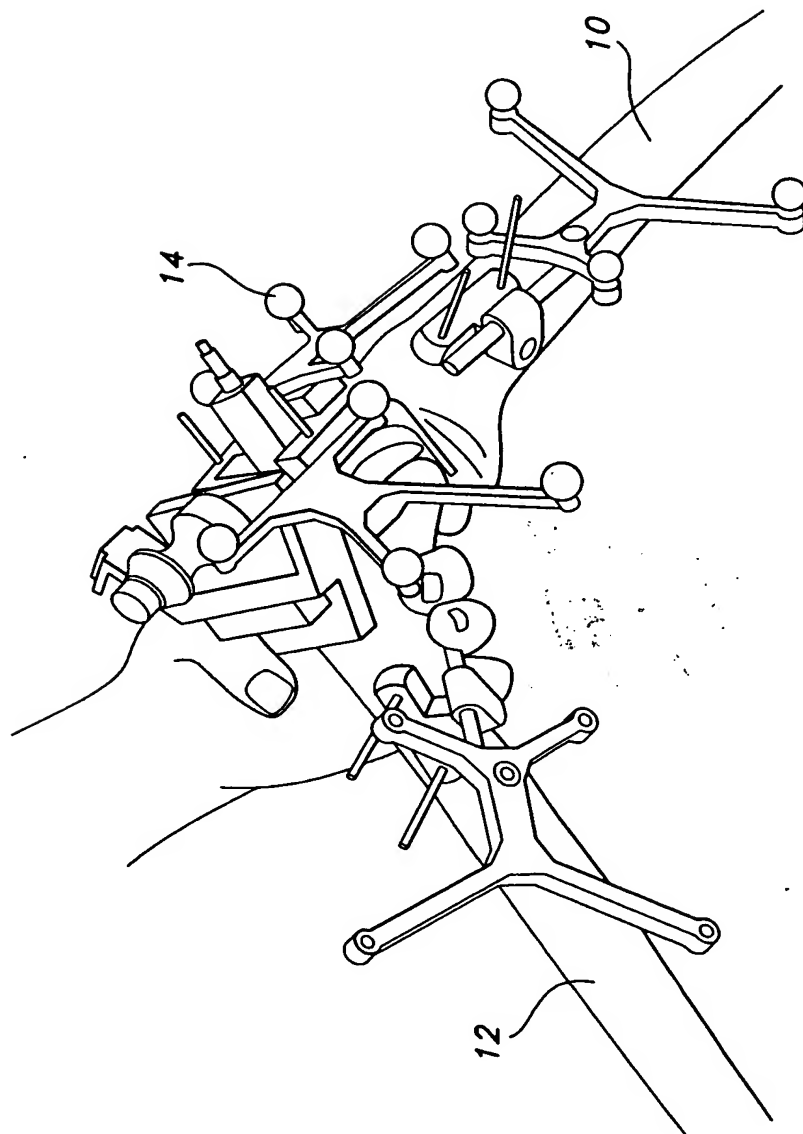


FIG 45

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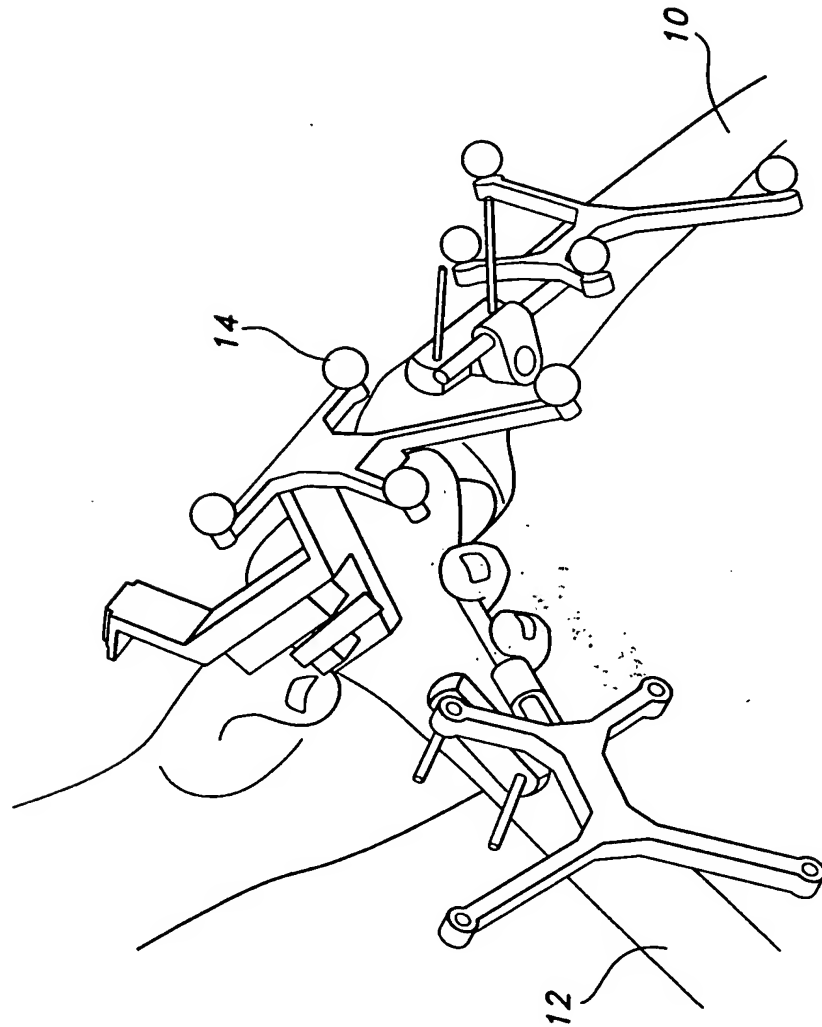


FIG 46

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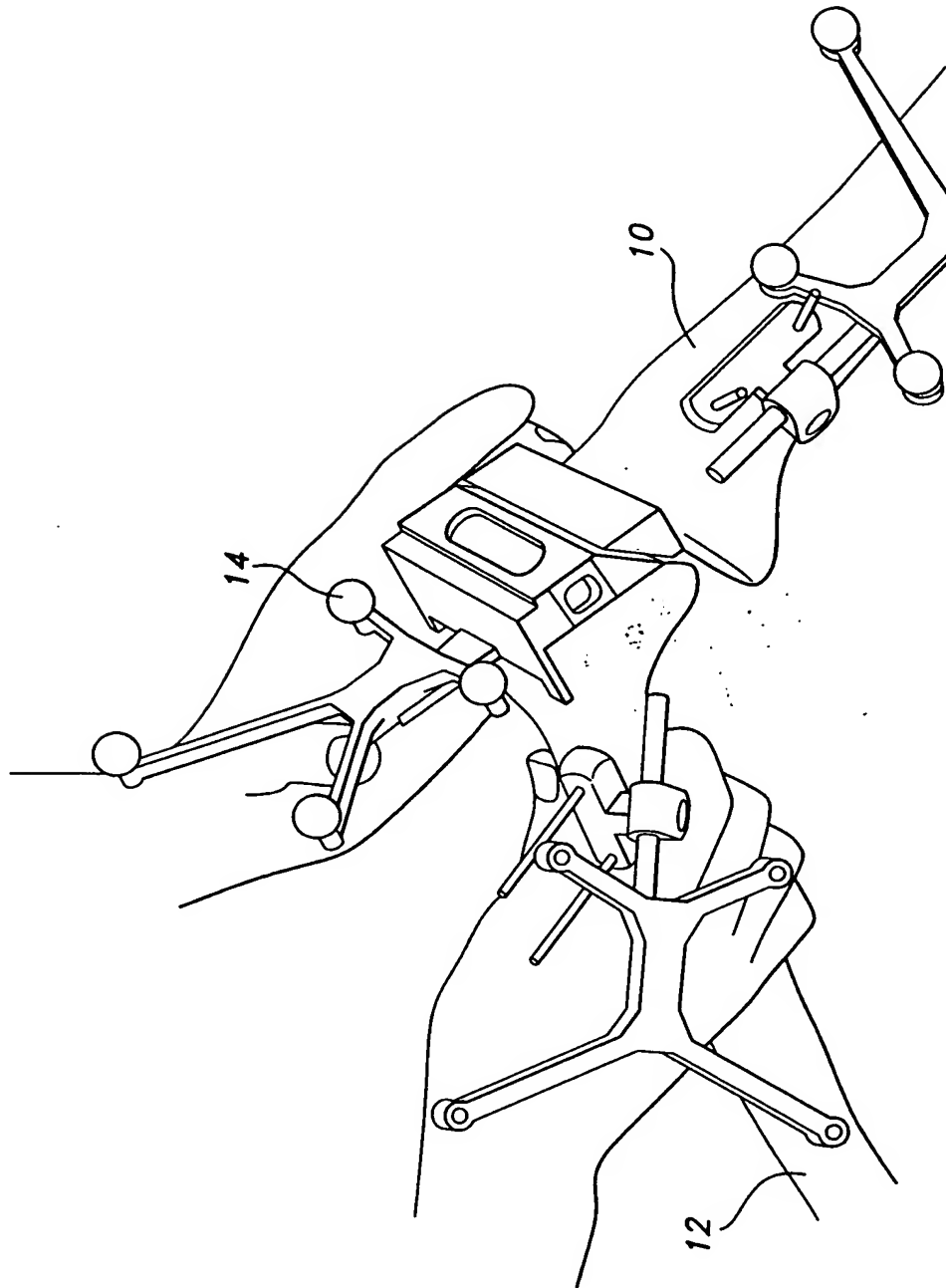


FIG 47

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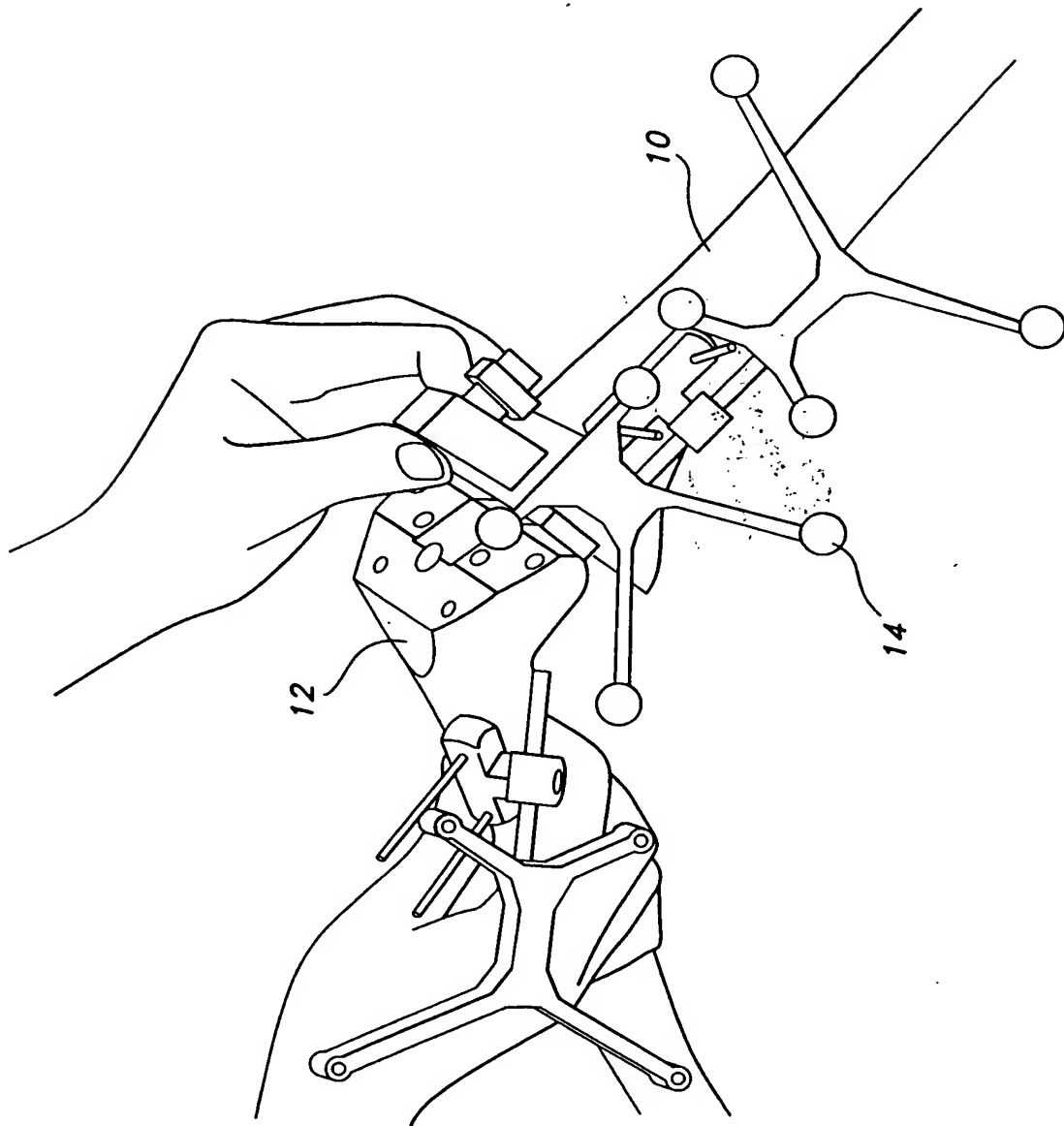
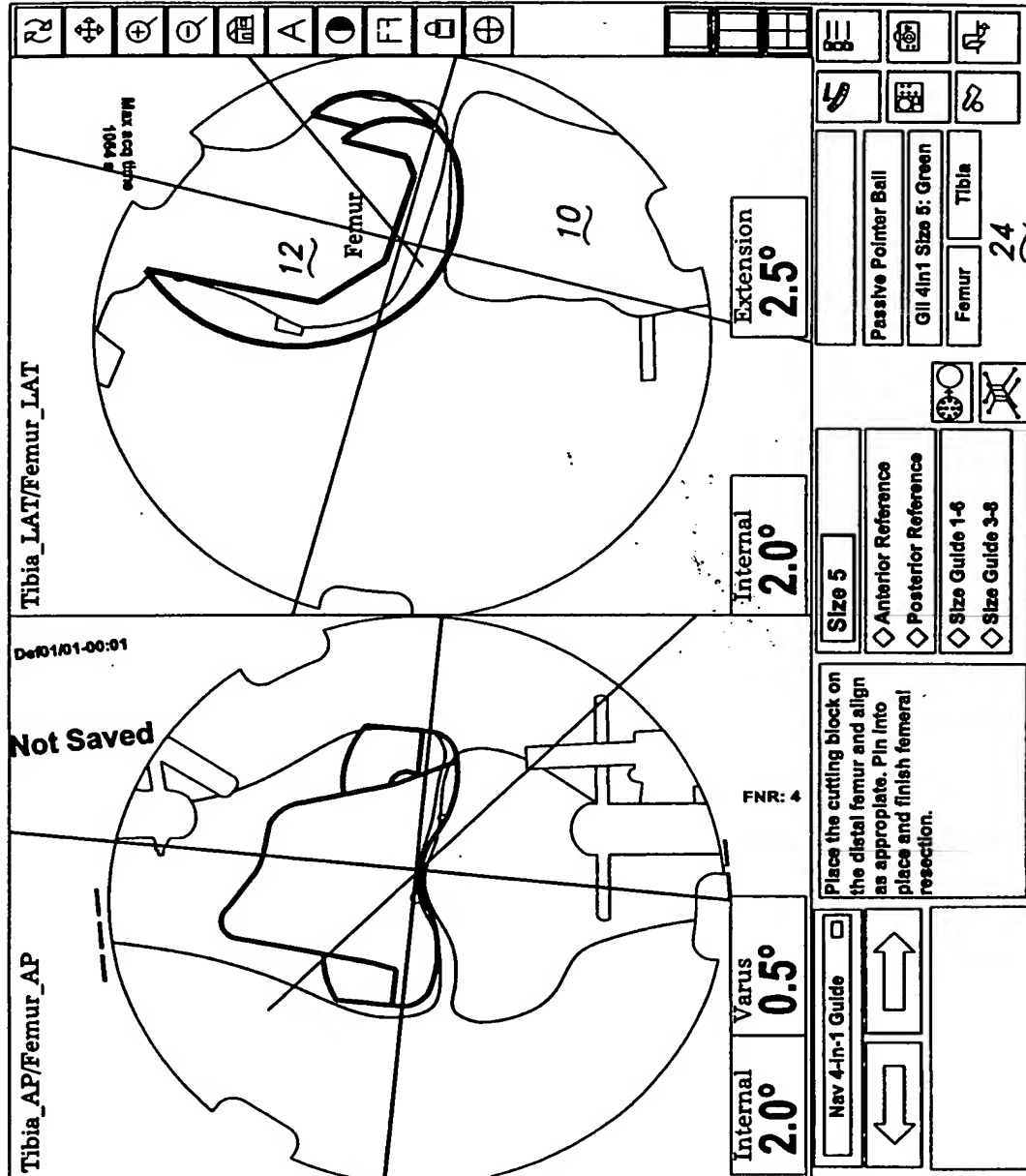


FIG 48



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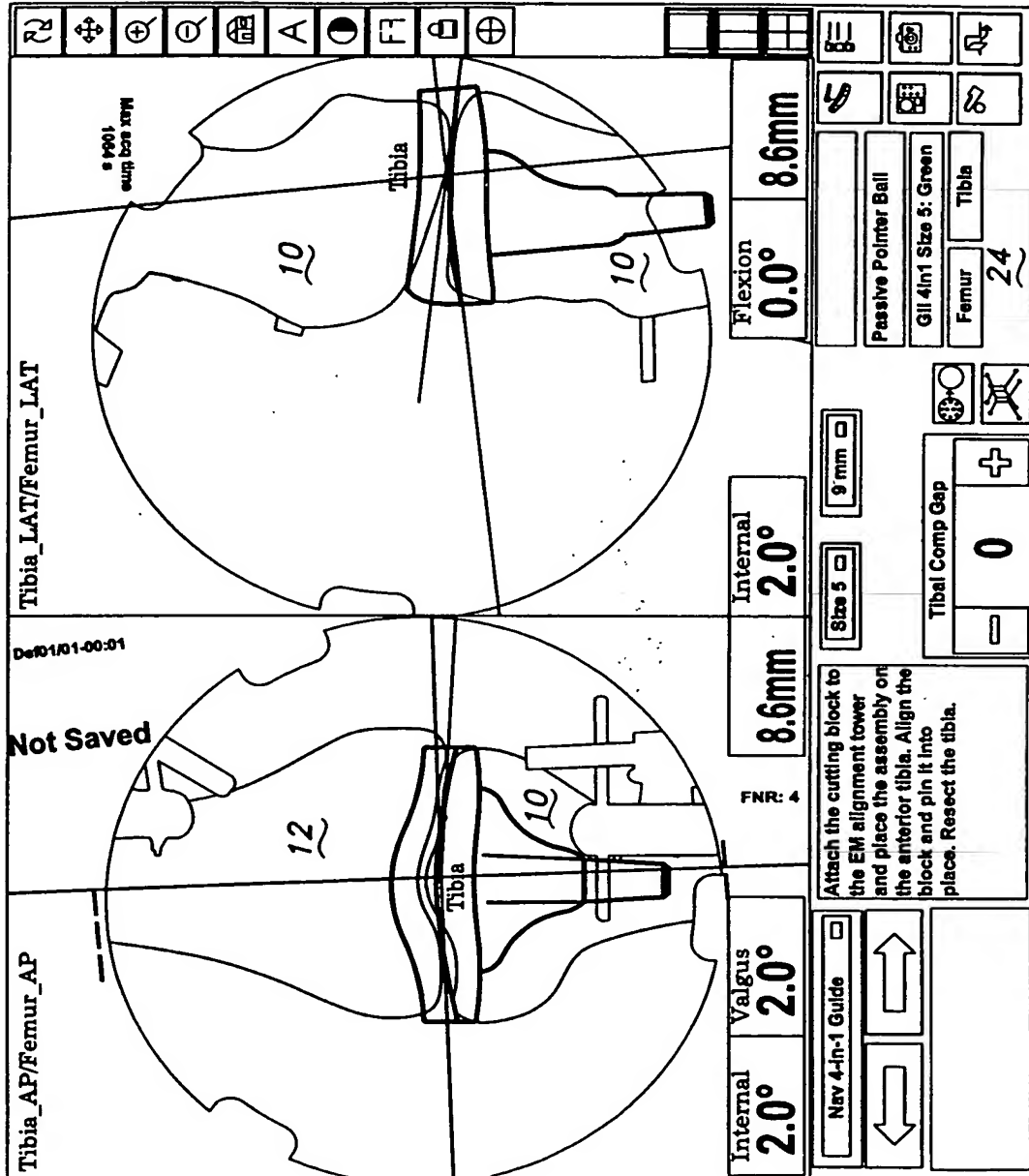


FIG 51

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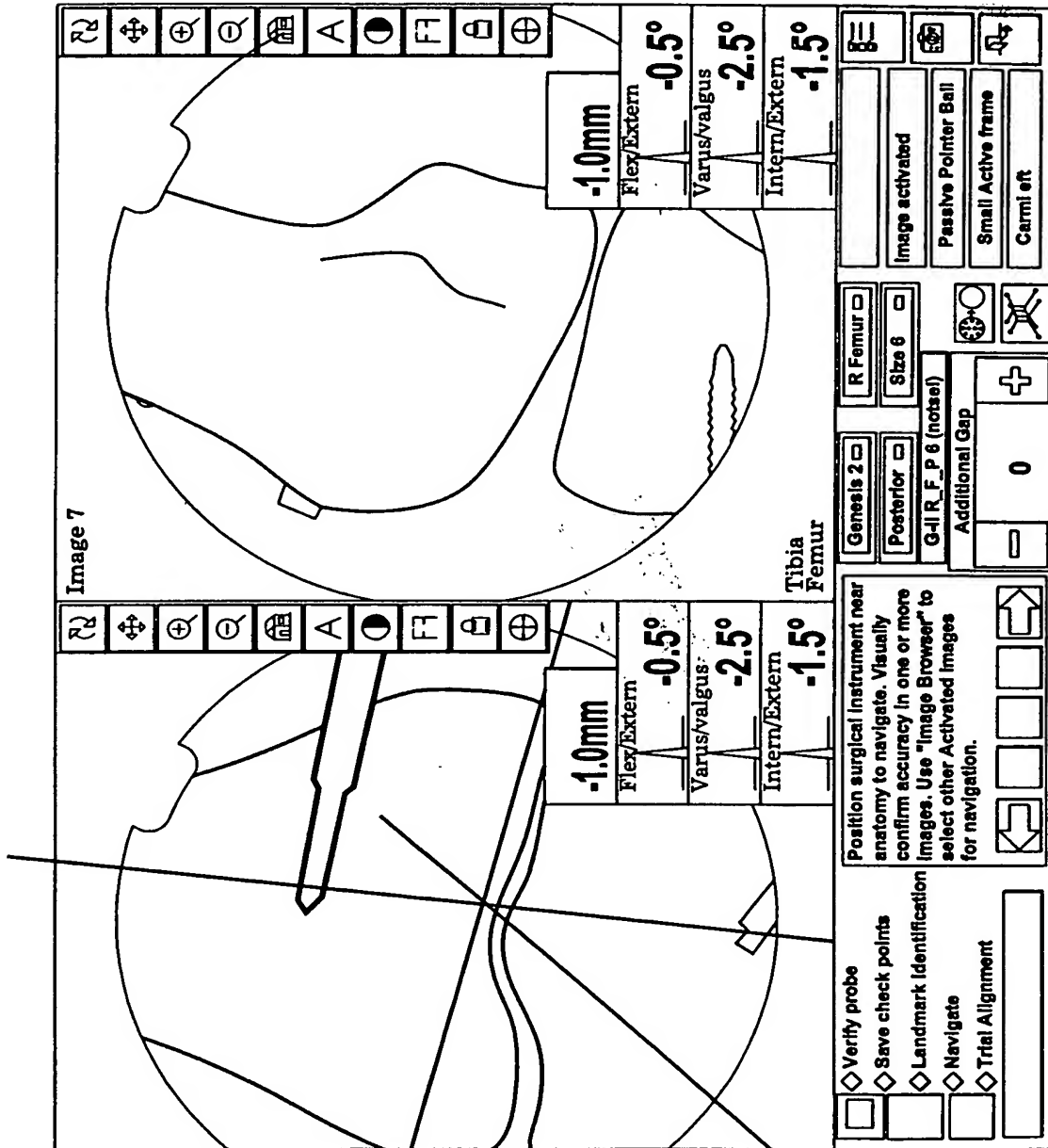


FIG 52

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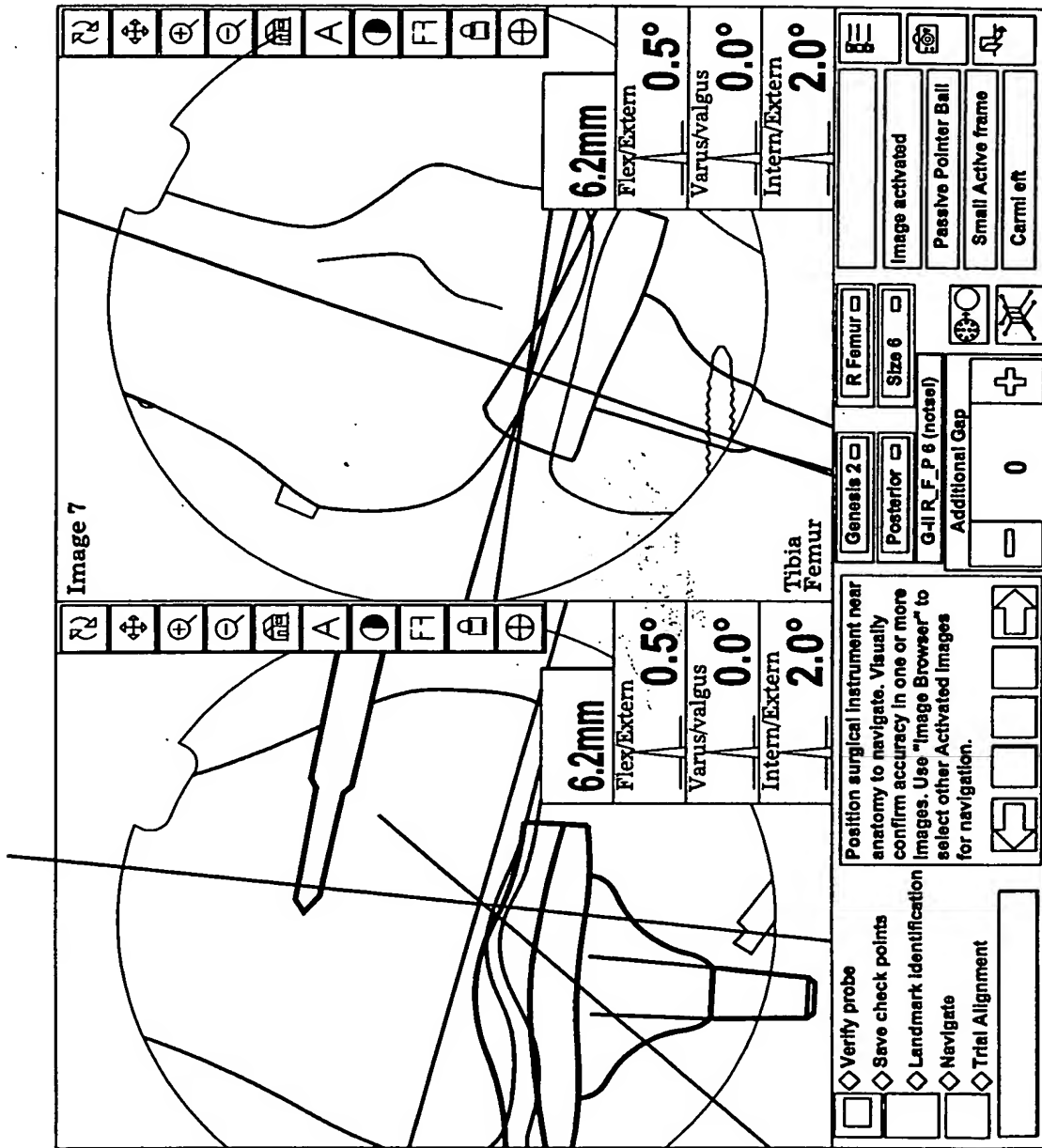
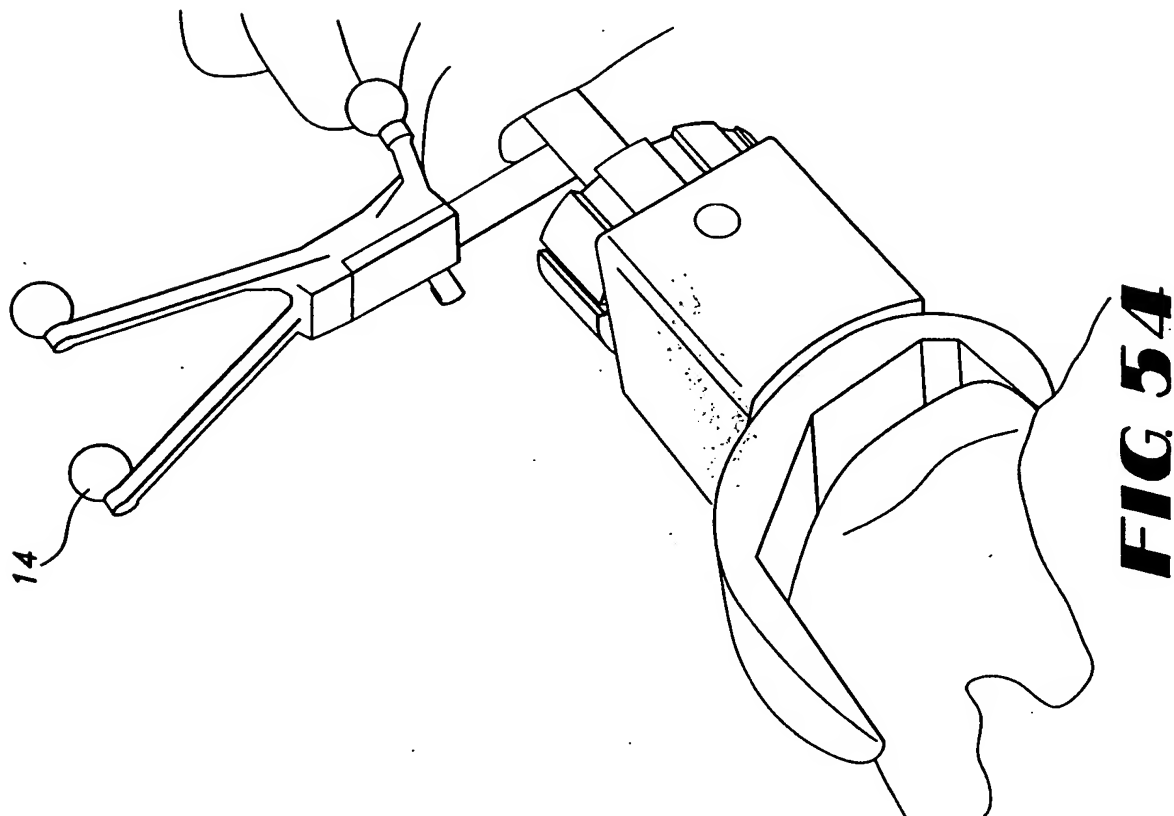


FIG 53

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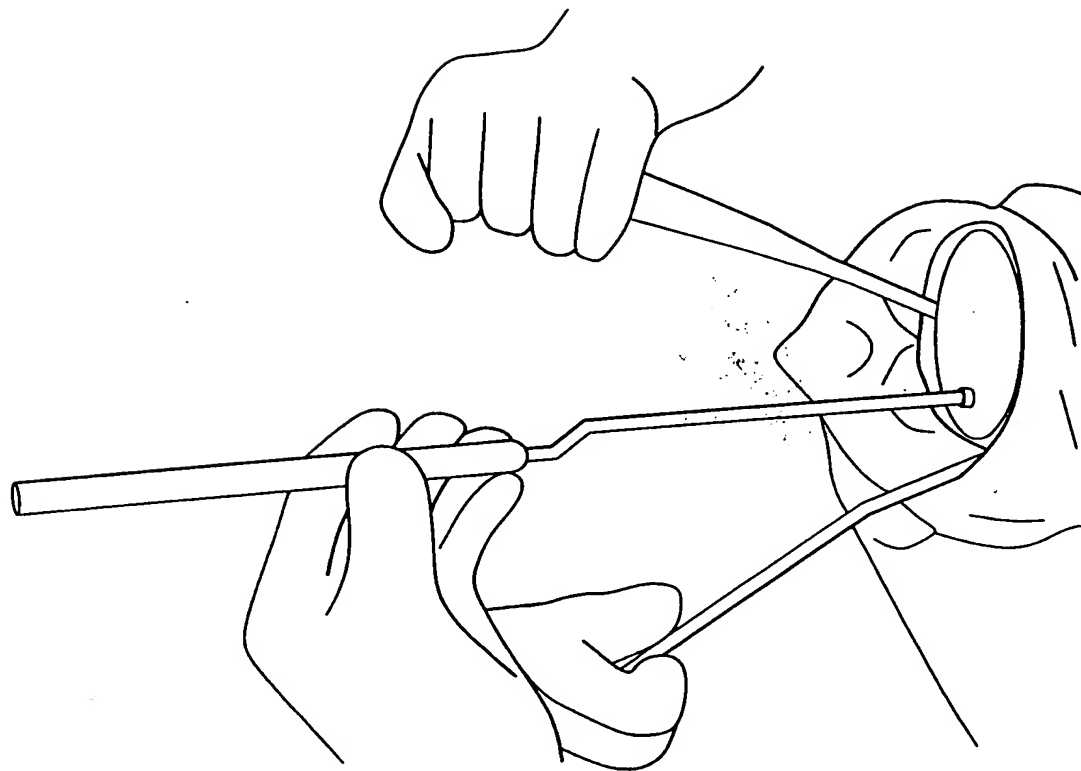


FIG 55

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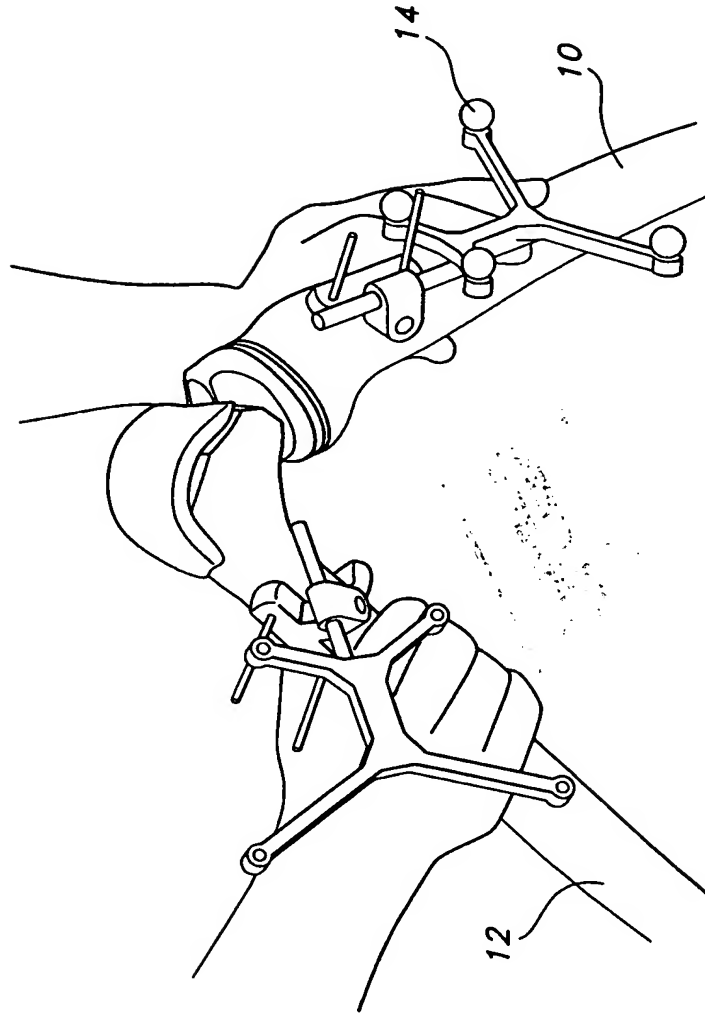


FIG. 56

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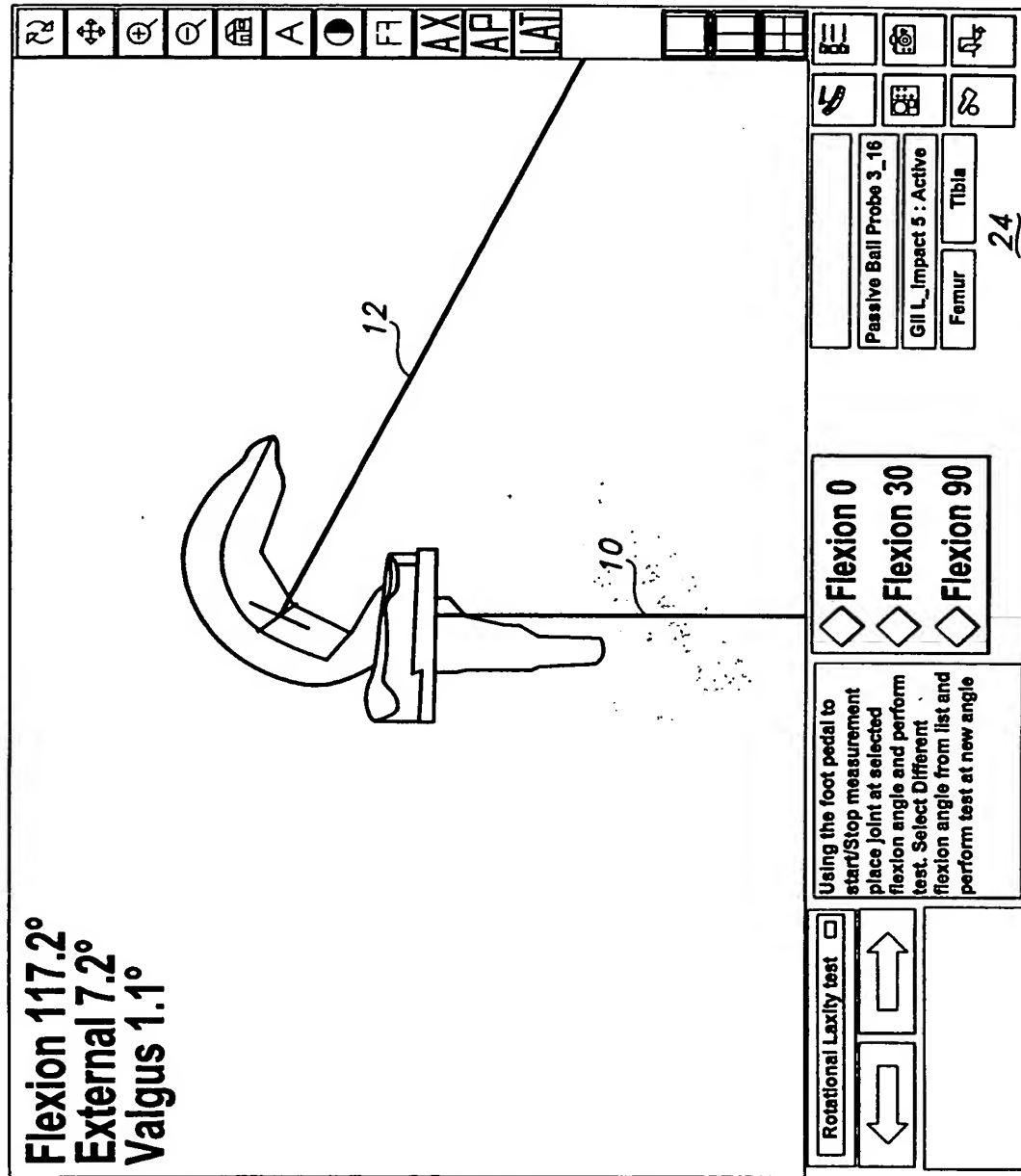


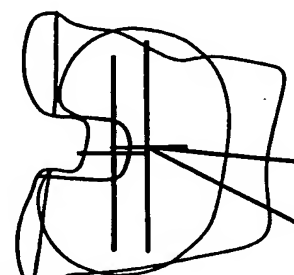
FIG 57

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Flexion 1.3°
Internal 0.8°
Varus 1.0°

V/V Medial 0° : 10.7mm
V/V Lateral 0° : 12.2mm
V/V Medial 90° : 14.6mm
V/V Lateral 90° : 14.4mm

I/E Rotation 0° : 4.3°
I/E Rotation 90° : 9.0°



Flexion 0
Flexion 30
Flexion 90

Using the foot pedal to start/Stop measurement place joint at selected flexion angle and perform test. Select Different flexion angle from list and perform test at new angle

☐ A/P Drawer Test

↑
↓

Passive Ball Probe 3_16
 GII L_Impact 5 : Active
 Femur Tibia

24

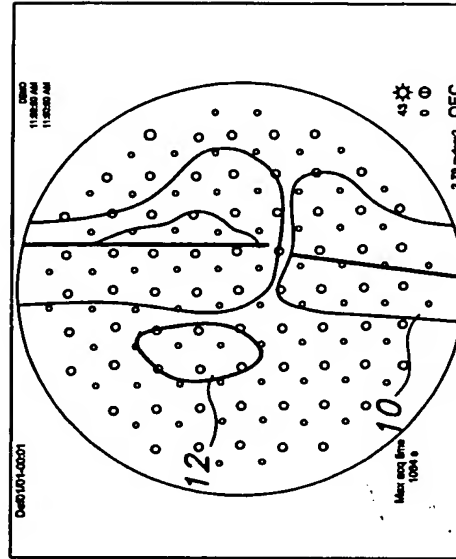
AP LAT AX AP AX F A A

AP LAT AX AP AX F A A

FIG 58

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-8°



3°

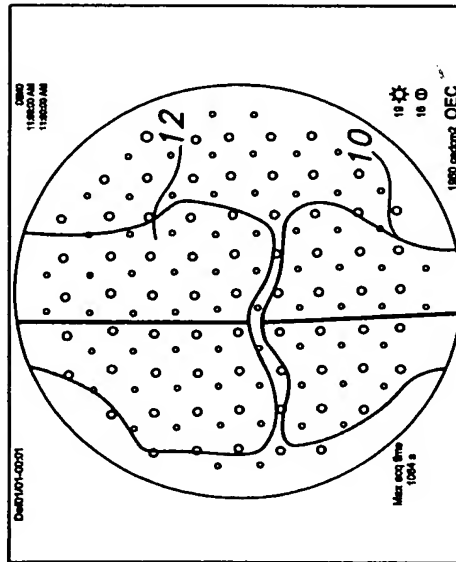
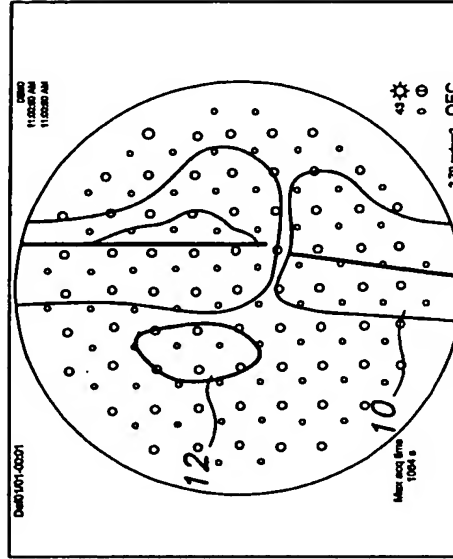


FIG 60

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-8°



3°

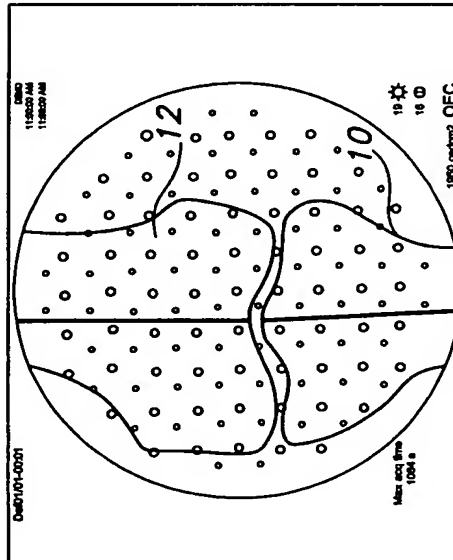
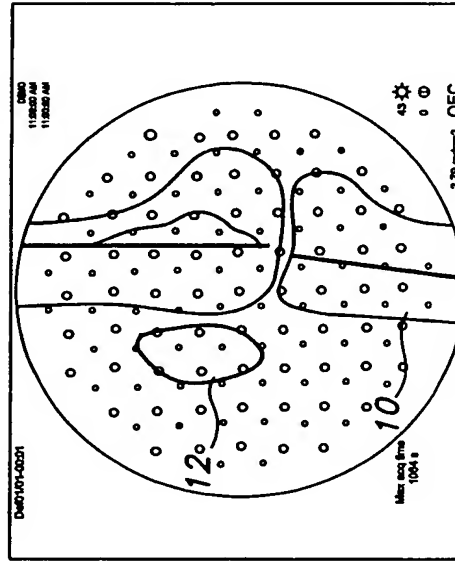


FIG 61

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-8°



0°

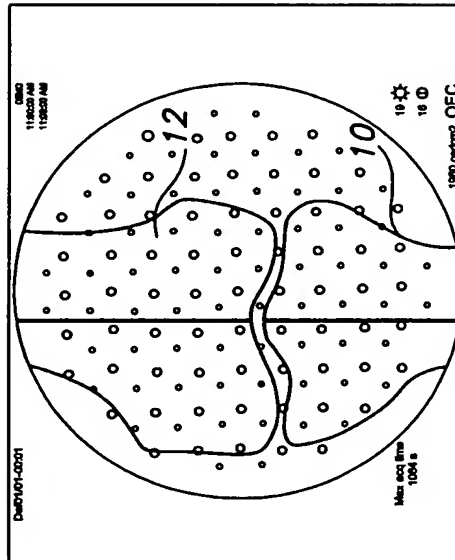


FIG 62

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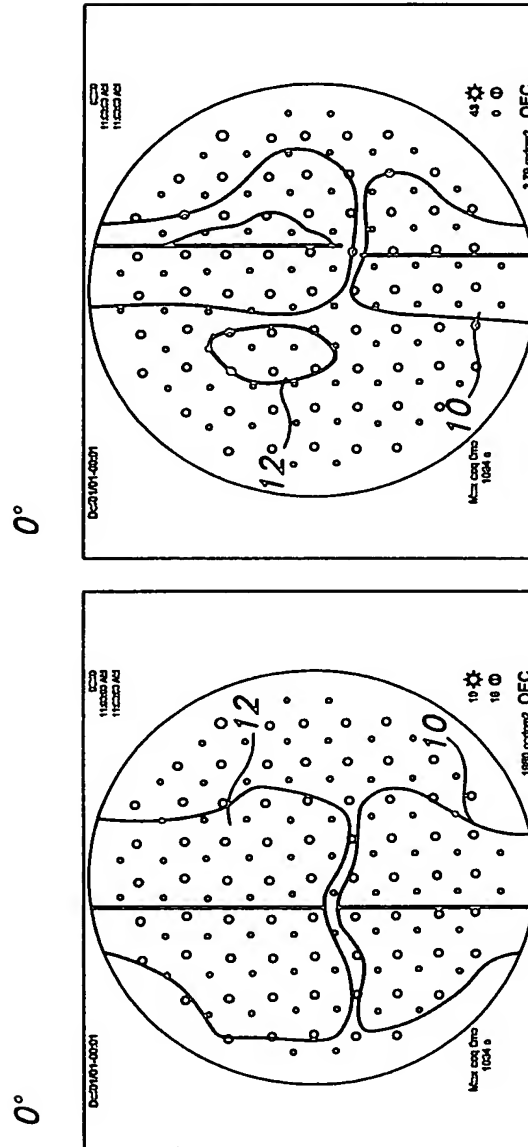


FIG 63

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FIG. 64